

- Acinetobacter kookii* 63:4406*
- Alcanivorax marinus* 63:4431*
- Algibacter wandonensis* 63:4775*
- Algimonas ampicilliniresistens* 63:4411*
- Alloscardovia criceti* 63:4445*
- Alloscardovia macacae* 63:4445*
- Amnibacterium soli* 63:4753*
- Arcobacter anaerophilus* 63:4624*
- Bacillus paraflexus* 63:4741*
- Burkholderia choica* 63:4713*
- Burkholderia humi* 63:4713*
- Burkholderia telluris* 63:4716*
- Burkholderia terrestris* 63:4717*
- Burkholderia udeis* 63:4716*
- Celerinatantimonas yamalensis* 63:4426*
- Chryseobacterium angstadtii* 63:4782*
- Chryseobacterium bernardetii* 63:4659*
- Chryseobacterium carnis* 63:4660*
- Chryseobacterium gwangjuense* 63:4584*
- Chryseobacterium hispalense* 63:4393*
- Chryseobacterium lactis* 63:4660*
- Chryseobacterium nakagawai* 63:4661*
- Chryseobacterium taklimakanense* 63:4658*
- Ciceribacter** 63:4488*
- Ciceribacter lividus* 63:4488*
- Corynebacterium frankenforstense* 63:4500*
- Corynebacterium lactis* 63:4500*
- Enterococcus diestrammenae* 63:4544*
- Enterococcus saccharolyticus* subsp. *saccharolyticus* 63:4695*
- Enterococcus saccharolyticus* subsp. *taiwanensis* 63:4696*
- Erythrobacter odishensis* 63:4530*
- Exiguobacterium alkaliphilum* 63:4378*
- Flaviramulus ichthyenteri* 63:4482*
- Flavobacterium limnosediminis* 63:4789*
- Fretibacter** 63:4637*
- Fretibacter rubidus* 63:4637*
- Halolamina salifodinae* 63:4383*
- Halolamina salina* 63:4385*
- Hymenobacter koreensis* 63:4572*
- Hymenobacter saemangeumensis* 63:4573*
- Intestinimonas** 64:4611*
- Intestinimonas butyriciproducens* 63:4611*
- Kallotenue** 63:4681*
- Kallotenue papyrolyticum* 63:4681*
- Kordia aquimaris* 63:4795*
- Lacibacter daechungensis* 63:4522*
- Lacibacterium** 63:4802*
- Lacibacterium aquatile* 63:4802*
- Lactobacillus faecis* 63:4505*
- Lactobacillus mudanjiangensis* 63:4703*
- Lactobacillus nenjiangensis* 63:4705*
- Lactobacillus silagei* 63:4616*
- Lactobacillus songhuajiangensis* 63:4704*
- Luteibaculum** 63:4769*
- Luteibaculum oceani* 63:4769*
- Marininema halotolerans* 63:4566*
- Melghirimyces profundicolus* 63:4555*
- Mesoaciditoga** 64:4728*
- Mesoaciditoga lauensis* 63:4728*
- Micromonospora kangleipakensis* 63:4550*
- Mycobacterium bourgelatii* 63:4673*
- Natranaerobaculum** 64:4460*
- Natranaerobaculum magadiense* 63:4460*
- Nibrella** 63:4510*
- Nibrella saemangeumensis* 63:4512*
- Nibrella viscosa* 63:4513*
- Nibribacter** 64:4665*
- Nibribacter koreensis* 63:4667*
- Nocardioides conyzicola* 63:4733*
- Nocardioides endophyticus* 63:4732*
- Nocardiosis arabia* 58:2523* (basonym) ≡ *Streptomonospora arabica*
- Ornithinimicrobium tianjinense* 63:4493*
- Paenibacillus endophyticus* 63:4437*

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Pedobacter ginsenosidimutans 63:4400*

Planifilum composti 63:4560*

Planobacterium 59:1675* see: *Chryseobacterium*
Planobacterium taklimakanense 59:1677* (basonym) ≡
Chryseobacterium taklimakanense

Pontibacter odishensis 63:4531*

Pontibacter toksunensis 63:4466*

Pseudomonas guangdongensis 63:4604*

Pseudomonas guariconensis 63:4418*

Pseudomonas guguanensis 63:4597*

Pseudoruegeria haliotis 63:4631*

Roseivivax pacificus 63:4578*

Shewanella aestuarii 63:4689*

Shimia biformata 63:4538*

Sphingobacterium changzhouense 63:4517*

Sphingomicrobium flavum 63:4475*

Sphingomicrobium marinum 63:4474*

Spirosoma endophyticum 63:4590*

Streptomonospora arabica 63:4454*

Streptomonospora nanhaiensis 63:4454*

Streptomonospora sediminis 63:4453*

Streptomyces abietis 63:4758*

Streptomyces yaanensis 63:4722*

Terriglobus aquaticus 63:4748*

Zhihengliuella flava 63:4764*