



- Massilia aurea
- Acinetobacter lwoffii
- Massilia brevitalea
- Carnobacterium divergens
- Sphingomonas sp._oral_taxon_004_nov_95.862%
- Actinomyces sp._oral_taxon_169
- Fretibacterium fastidiosum
- Noviherbaspirillum suwonense
- Fusobacterium nucleatum_subsp._polymorphum
- Cupriavidus gilardii_nov_82.992%
- Burkholderia cepacia_nov_91.020%
- Acinetobacter baumannii_nov_94.694%
- Neisseria weaveri_nov_89.002%
- Psychrobacter okhotskensis
- Atopobium parvulum
- Psychrobacter pulmonis
- Parvimonas sp._oral_taxon_110
- Anaerolineae_[G-1] sp._oral_taxon_439
- Actinomyces oricola
- TM7_[G-1] sp._oral_taxon_349_nov_97.788%
- Mogibacterium diversum
- Streptococcus sp._oral_taxon_064
- Rhizobium rhizogenes_Oral_Taxon_D34
- Psychrobacter urativorans
- Actinomyces timonensis
- Pseudomonas fluorescens_nov_96.495%
- Propionibacterium acidifaciens
- Streptococcus tigurinus
- Streptococcus gordonii
- Nitrosomonas sp._ls79A3_nov_83.367%
- Streptococcus sp._oral_taxon_423
- Streptococcus sanguinis
- Rothia mucilaginosa
- Actinomyces odontolyticus
- Burkholderia cepacia_nov_95.688%
- Propionibacterium granulosum
- Reyranella massiliensis_soli
- Sphingomonas sp._oral_taxon_004_nov_95.622%
- Bradyrhizobium elkanii
- TM7_[G-1] sp._oral_taxon_952
- Rhodocyclus sp._oral_taxon_028_nov_82.759%
- Peptoniphilaceae_[G-1] sp._oral_taxon_113
- Rhodocyclus sp._oral_taxon_028_nov_82.520%
- Tannerella forsythia
- Leptothrix sp._oral_taxon_025_nov_86.100%
- Porphyromonas endodontalis
- Actinomyces georgiae
- Parvimonas micra_nov_95.208%
- Cryptobacterium curtum
- Actinomyces sp._oral_taxon_170
- Peptostreptococcus stomatis
- Actinomyces oris
- Actinomyces viscosus_nov_84.959%
- Selenomonas sputigena
- Actinomyces sp._oral_taxon_525
- Peptostreptococcaceae_[X1][G-1] [Eubacterium]_infirrum
- Rothia dentocariosa
- Actinomyces israelii
- Pseudomonas sp._Oral_Taxon_C85
- Eikenella sp._oral_taxon_011_nov_82.696%
- Pseudomonas tolaasii
- Granulicatella adiacens
- Streptococcus australis
- Ottowia sp._oral_taxon_894_nov_84.568%
- Ralstonia pickettii_nov_83.065%
- TM7_[G-1] sp._oral_taxon_346
- Acinetobacter baumannii_nov_94.888%
- Sphingomonas echinoides_nov_95.642%
- Pseudomonas fragi
- Pseudomonas psychrophila
- Pseudomonas antarctica
- Rhodocyclus sp._oral_taxon_028_nov_83.537%
- Solobacterium moorei
- Parvimonas micra_nov_94.990%
- Fusobacterium nucleatum_subsp._vincentii
- Pseudomonas viridiflava
- Sphingomonas echinoides
- Acinetobacter sp._oral_taxon_408_nov_93.429%
- Bacteroidales_[G-2] sp._oral_taxon_274
- Olsenella sp._oral_taxon_807
- Propionibacterium propionicum
- TM7_[G-1] sp._oral_taxon_349
- Psychrobacter sp._cryopeg55
- Brevundimonas diminuta
- Actinomyces sp._oral_taxon_180
- Abiotrophia defectiva
- Acinetobacter baumannii_nov_95.112%
- Propionibacterium acnes
- Mogibacterium timidum
- Olsenella uli
- Psychrobacter cibarius
- Pseudomonas sp._Oral_Taxon_B99
- Psychrobacter arcticum
- TM7_[G-5] sp._oral_taxon_356
- Pseudomonas sp._Oral_Taxon_C61
- Parvimonas micra
- Atopobium sp._oral_taxon_199
- Atopobium rimae
- Burkholderia cepacia
- Pseudomonas fluorescens

Species

IM37

IM50

IM36

IM25

IM33

IM27

IM38

IM41

IM26

IM30

IM29

IM32

IM34

IM52

IM39

IM42

IM44

IM49

IM46

IM45

IM40

IM47

IM24

IM31

IM43

IM28

IM51

IM48

Samples