



- Massilia aurea
- Atopobium sp.\_oral\_taxon\_199
- Carnobacterium divergens
- Leptotrichia buccalis
- Sphingomonas echinoides
- Neisseria flavescens|subflava
- Fusobacterium nucleatum\_subsp.\_animalis
- Propionibacterium acnes
- Rothia aeria
- Methylobacterium sp.\_Oral\_Taxon\_B84
- Parvimonas micra
- Peptostreptococcus stomatis
- Streptococcus gordonii
- Porphyromonas endodontalis
- Actinomyces sp.\_oral\_taxon\_525
- Pseudomonas sp.\_Oral\_Taxon\_C61
- Peptostreptococcaceae\_[X][G-3] sp.\_oral\_taxon\_495
- Abiotrophia defectiva
- Peptostreptococcaceae\_[X][G-6] [Eubacterium]\_nodatum
- TM7\_[G-1] sp.\_oral\_taxon\_952
- Psychrobacter arcticum
- Psychrobacter cibarius
- Peptostreptococcaceae\_[X][G-1] [Eubacterium]\_infirmum
- Pseudomonas pseudoalcaligenes
- Pseudomonas sp.\_Oral\_Taxon\_C85
- Pseudomonas fluorescens
- Rothia dentocariosa
- Mogibacterium diversum
- Methylobacterium rhodesianum
- Pseudomonas sp.\_Oral\_Taxon\_B99
- Haemophilus parainfluenzae
- Clostridiales\_[G] sp.\_Oral\_Taxon\_G74
- Psychrobacter urativorans
- Pseudomonas koreensis
- Fusobacterium periodonticum
- Leptotrichia sp.\_oral\_taxon\_219
- Mogibacterium timidum
- Streptococcus mutans
- Psychrobacter pulmonis
- Pseudomonas viridiflava
- TM7\_[G-1] sp.\_oral\_taxon\_348
- Olsenella uli
- Burkholderia cepacia
- Actinomyces sp.\_oral\_taxon\_180
- Sphingobium japonicum
- Anaerolineae\_[G-1] sp.\_oral\_taxon\_439
- Pseudomonas fragi
- Acinetobacter lwoffii
- Sphingobium xenophagum
- TM7\_[G-1] sp.\_oral\_taxon\_349
- Peptoniphilaceae\_[G-1] sp.\_oral\_taxon\_113
- Pseudomonas tolaasii
- TM7\_[G-1] sp.\_oral\_taxon\_346
- TM7\_[G-5] sp.\_oral\_taxon\_356
- Lautropia mirabilis
- Massilia brevitalea
- Granulicatella adiacens
- Brevundimonas diminuta
- Psychrobacter sp.\_cryopeg55
- Fusobacterium sp.\_oral\_taxon\_203
- Fusobacterium nucleatum\_subsp.\_polymorphum
- Pseudomonas antarctica
- Propionibacterium propionicum
- Olsenella sp.\_oral\_taxon\_807
- Fretibacterium fastidiosum
- Actinomyces oricola
- Fusobacterium nucleatum\_subsp.\_vincentii
- Actinomyces meyeri
- Solobacterium moorei
- Rothia mucilaginosa
- Bacteroidales\_[G-2] sp.\_oral\_taxon\_274
- Atopobium parvulum
- Actinomyces timonensis
- Atopobium rimae
- Tannerella forsythia
- Rhizobium rhizogenes\_Oral\_Taxon\_D34
- Actinomyces odontolyticus
- Pseudomonas psychrophila
- Acinetobacter baumannii\_nov\_95.112%
- Ralstonia pickettii\_nov\_83.065%
- Peptostreptococcaceae\_[X][G-3] sp.\_oral\_taxon\_950\_nov\_96.473%
- Acinetobacter baumannii\_nov\_94.888%
- Rhodocyclus sp.\_oral\_taxon\_028\_nov\_83.537%
- Pseudomonas fluorescens\_nov\_96.495%
- Rhodocyclus sp.\_oral\_taxon\_028\_nov\_82.759%
- Sphingomonas echinoides\_nov\_95.642%
- Variovorax paradoxus\_nov\_86.680%
- Burkholderia cepacia\_nov\_95.688%
- Leptothrix sp.\_oral\_taxon\_025\_nov\_86.100%
- Cupriavidus gilardii\_nov\_82.992%
- Nitrosomonas sp.\_ls79A3\_nov\_83.367%
- Acinetobacter baumannii\_nov\_93.661%
- Acinetobacter sp.\_oral\_taxon\_408\_nov\_93.429%
- Rhizobium loti\_nov\_90.930%
- Burkholderia cepacia\_nov\_91.020%
- Mogibacterium timidum\_nov\_95.851%
- Herbaspirillum sp.\_Oral\_Taxon\_A32\_nov\_85.081%
- Ottowia sp.\_oral\_taxon\_894\_nov\_84.568%
- Reyranelia massiliensis\_soli
- Mogibacterium multispecies\_sppn5\_2\_nov\_91.393%

Species

Samples