



- Schaalia meyeri_nov_89.918%
- Cellulosimicrobium arenosum_nov_92.077%
- Bergeyella sp._HMT_322
- Rothia aeria
- Gemella morbillorum
- Streptococcus downii_nov_94.343%
- Actinomyces naeslundii
- Streptococcus multispecies_sppn3_2_nov_97.571%
- Saccharibacteria_(TM7)_[G-6] bacterium_HMT_870
- Fusobacterium nucleatum
- Porphyromonas catoniae
- Gemella haemolysans_nov_94.188%
- Rothia dentocariosa
- Capnocytophaga sputigena
- Oribacterium sinus
- Oribacterium asaccharolyticum_parvum
- Mogibacterium diversum
- Megasphaera micronuciformis
- Lachnoanaerobaculum orale
- Streptococcus sp._HMT_057
- Corynebacterium argentoratense
- Stomatobaculum sp._HMT_097
- Prevotella sp._HMT_305_nov_93.865%
- Lachnoanaerobaculum gingivalis
- Capnocytophaga gingivalis
- Schaalia meyeri
- Neisseria subflava
- Streptococcus parasanguinis_clade_411_nov_97.976%
- Streptococcus peroris
- Streptococcus sp._HMT_061_nov_84.538%
- Granulicatella adiacens_nov_95.161%
- Saccharibacteria_(TM7)_[G-1] bacterium_HMT_352
- Veillonella denticariosi_dispar_parvula
- Veillonella dispar
- Prevotella salivae
- Veillonella dispar_parvula
- Veillonella parvula
- Peptostreptococcaceae_[XII][G-1] [Eubacterium]_sulci
- Lachnospiraceae_[G-2] bacterium_HMT_096
- Alloprevotella sp._HMT_308
- Leptotrichia sp._HMT_215
- Capnocytophaga leadbetteri
- Veillonella atypica
- Prevotella jejuni
- Leptotrichia sp._HMT_417
- Streptococcus oralis_subsp_tigurinus_clade_071
- Prevotella sp._HMT_306
- Schaalia sp._HMT_180
- Streptococcus sanguinis
- Lautropia mirabilis
- Bergeyella sp._HMT_206
- Streptococcus infantis_infantis_clade_431_infantis_clade_638
- Neisseria elongata
- Abiotrophia defectiva
- Schaalia lingnae_[Not_Validly_Published]
- Lancefieldella parvula
- Streptococcus parasanguinis_parasanguinis_clade_721
- Schaalia sp._HMT_172
- Streptococcus sp._HMT_074
- Solobacterium moorei
- Peptostreptococcus stomatis
- Veillonella rogosae
- Parvimonas multispecies_sppn8_2_nov_96.842%
- Prevotella nanceiensis
- Prevotella pallens
- Schaalia odontolytica
- Actinomyces graevenitzi
- Schaalia odontolyticus
- Streptococcus periodonticum
- Streptococcus multispecies_sppn10_2_nov_97.976%
- Streptococcus sp._HMT_061
- Prevotella histicola
- Neisseria perflava
- Streptococcus sp._HMT_064
- Streptococcus oralis_subsp_dentisani_clade_058
- Streptococcus sp._HMT_066
- Gemella sanguinis
- Streptococcus infantis_clade_431
- Streptococcus australis
- Haemophilus parainfluenzae
- Fusobacterium periodonticum
- Neisseria flava
- Neisseria sicca
- Gemella haemolysans
- Granulicatella elegans
- Streptococcus cristatus_clade_578
- Neisseria mucosa
- Streptococcus oralis
- Granulicatella adiacens
- Streptococcus parasanguinis_clade_411
- Prevotella melaninogenica
- Neisseria flavescens
- Streptococcus sp._HMT_423
- Streptococcus downii
- Streptococcus chosunense
- Streptococcus mitis
- Streptococcus infantis_infantis_clade_638
- Porphyromonas pasteri
- Streptococcus salivarius
- Rothia mucilaginosa

Species

F1_2694.S001
 F1_2694.S008
 F1_2694.S021
 F1_2694.S030
 F1_2694.S038
 F1_2694.S049
 F1_2694.S057
 F1_2694.S066
 F1_2694.S075
 F1_2694.S085
 F1_2694.S095
 F1_2694.S106
 F1_2694.S113
 F1_2694.S122
 F1_2694.S133
 F1_2694.S144
 F1_2694.S152
 F1_2694.S161
 F1_2694.S170
 F1_2694.S176
 F1_2694.S185
 F1_2694.S192
 F1_2694.S202
 F1_2694.S213
 F1_2694.S219
 F1_2694.S229
 F1_2694.S238
 F1_2694.S245
 F1_2694.S249
 F1_2694.S018
 F1_2694.S035
 F1_2694.S050
 F1_2694.S068
 F1_2694.S086
 F1_2694.S094
 F1_2694.S120
 F1_2694.S134
 F1_2694.S140
 F1_2694.S160
 F1_2694.S195
 F1_2694.S210
 F1_2694.S231
 F1_2694.S249

Samples