



- Actinomyces sp._HMT_169
- Staphylococcus epidermidis
- Leptotrichia buccalis
- Shuttleworthia satelles
- Actinomyces naeslundii
- Leptotrichia sp._HMT_417
- Alloprevotella tannerae
- Fusobacterium nucleatum_subsp._animalis
- Prevotella baroniae
- Streptococcus oralis_subsp._oralis
- Burkholderia cepacia
- Streptococcus oralis_subsp._tigurinus_clade_071
- Leptotrichia sp._HMT_392
- Streptococcus mitis
- Streptococcus oralis_subsp._dentisani_clade_398
- Prevotella oralis
- Solobacterium moorei
- Prevotella sp._HMT_314
- Fretibacterium sp._HMT_360
- Selenomonas noxia
- Campylobacter gracilis
- Streptococcus sp._HMT_423
- Bulleidia extructa
- Fusobacterium nucleatum_subsp._vincentii
- Fusobacterium nucleatum_subsp._polymorphum
- Leptotrichia hongkongensis
- Prevotella saccharolytica
- Peptostreptococcus stomatis
- Lachnospiraceae_[G-7] bacterium_HMT_163
- Prevotella intermedia
- Neisseria flavescens
- Veillonella parvula
- Veillonella dispar
- Porphyromonas endodontalis
- Peptidiphaga sp._HMT_183
- Rothia dentocariosa
- Leptotrichia sp._HMT_225
- Prevotella sp._HMT_300
- Bacteroidales_[G-2] bacterium_HMT_274
- Porphyromonas pasteri
- Corynebacterium matruchotii
- Capnocytophaga granulosa
- Prevotella oris
- Leptotrichia wadei
- Prevotella sp._HMT_317
- Gemella morbillorum
- Fretibacterium fastidiosum
- Alloprevotella sp._HMT_473
- Leptotrichia sp._HMT_225_nov_96.957%
- Veillonella dispar_parvula

- F34270.S10
- F34270.S09
- F34270.S08
- F34270.S07
- F34270.S06
- F34270.S28
- F34270.S27
- F34270.S26
- F34270.S25
- F34270.S24
- F34270.S23
- F34270.S34
- F34270.S33
- F34270.S32
- F34270.S31
- F34270.S30
- F34270.S29

Species

Samples