0
10
20
30
40
Value
Group
Plaque_Periodontitis_Shallo
Plaque_Periodontitis_Deep
Tannerella forsythia
Desulfobulbus sp._oral_taxon_041
Fretibacterium fastidiosum
Fretibacterium sp._oral_taxon_360
Filifactor alocis
Bacteroidales_[G−2] sp._oral_taxon_274
Prevotella pleuritidis
Actinomyces sp._oral_taxon_525
Streptococcus anginosus
Streptococcus constellatus
Prevotella denticola
Streptococcus sp._oral_taxon_070
Fusobacterium nucleatum_subsp._animalis
Prevotella oris
Actinomyces israelii
Actinomyces dentalis
Dialister invisus
TM7_[G−1] sp._oral_taxon_346
Selenomonas sputigena
Prevotella sp._oral_taxon_317
Streptococcus tigurinus
Granulicatella adiacens
Actinomyces naeslundii
Actinomyces sp._oral_taxon_175
Actinomyces oris
Streptococcus sp._oral_taxon_064
Actinobaculum sp._oral_taxon_183
Fusobacterium nucleatum_subsp._polymorphum
Gemella morbillorum
Streptococcus cristatus
Streptococcus dentisani
Corynebacterium matruchotii
Actinomyces sp._oral_taxon_169
Actinomyces sp._oral_taxon_448
Alloprevotella tannerae
Prevotella nigrescens
Streptococcus sanguinis
Rothia mucilaginosa
Streptococcus intermedius
Streptococcus gordonii
Streptococcus oralis
Rothia dentocariosa
Streptococcus sp._oral_taxon_423
Streptococcus mitis
Parvimonas micra
Porphyromonas endodontalis
Prevotella intermedia
Veillonella parvula_group
Fusobacterium nucleatum_subsp._vincentii
Porphyromonas gingivalis
Species
F2025911.S226
F2025911.S272
F2025911.S222
F2025911.S544
F2025911.S572
F2025911.S234
F2025911.S306
F2025911.S538
F2025911.S516
F2025911.S570
F2025911.S611
F2025911.S280
F2025911.S557
F2025911.S301
F2025911.S545
F2025911.S582
F2025911.S521
F2025911.S235
F2025911.S290
F2025911.S219
F2025911.S283
F2025911.S691
F2025911.S604
F2025911.S637
F2025911.S247
F2025911.S242
F2025911.S330
F2025911.S275
F2025911.S297
F2025911.S224
F2025911.S621
F2025911.S575
F2025911.S630
F2025911.S310
F2025911.S578
F2025911.S534
F2025911.S550
F2025911.S600
F2025911.S304
F2025911.S325
F2025911.S624
F2025911.S569
F2025911.S601
F2025911.S241
F2025911.S520
F2025911.S265
F2025911.S556
F2025911.S514
Samples