0
20
40
60
80
Value
Group
Baseline.A.Plaque 2
Baseline.B.Plaque 2
Streptococcus gordonii
Lactobacillus vaginalis
Actinomyces sp._HMT_170
Fretibacterium fastidiosum
Colibacter massiliensis
Streptococcus intermedius
Saccharibacteria_(TM7)_[G−5] bacterium_HMT_356
Fusobacterium nucleatum
Selenomonas infelix
Dialister invisus
Veillonella atypica
Selenomonas noxia
Streptococcus anginosus
Streptococcus mutans
Saccharibacteria_(TM7)_[G−1] bacterium_HMT_347
Megasphaera micronuciformis
Actinomyces massiliensis
Actinomyces gerencseriae
Saccharibacteria_(TM7)_[G−1] bacterium_HMT_349
Actinomyces sp._Oral_Taxon_171
Saccharibacteria_(TM7)_[G−1] bacterium_HMT_346
Fusobacterium nucleatum_ss_polymorphum
Lactobacillus gasseri
Anaeroglobus geminatus
Actinomyces naeslundii
Streptococcus sp._str._2136FAA
Streptococcus constellatus
Dialister pneumosintes
Veillonella parvula
Streptococcus pyogenes_nov_91.53%
Geosporobacter subterraneus_nov_88.43%
Fusobacterium hwasookii_nov_87.47%
Thermotalea metallivorans_nov_88.34%
Vagococcus lutrae_nov_87.66%
Corynebacterium riegelii_nov_90.36%
Fusobacterium periodonticum_nov_86.34%
Bowdeniella nasicola_nov_86.78%
Streptococcus rifensis_nov_90.82%
Bacteroidetes_[G] sp._Oral_Taxon_B68_nov_82.03%
Campylobacter curvus_nov_91.68%
Coprococcus eutactus_nov_89.48%
Streptococcus rifensis_nov_90.65%
Streptococcus pyogenes_nov_89.52%
Corynebacterium terpenotabidum_nov_92.31%
Geosporobacter subterraneus_nov_88.04%
Streptococcus pyogenes_nov_89.52%
Bowdeniella nasicola_nov_81.4%
Clostridium diolis_nov_84.18%
Kocuria indica_nov_89.33%
Streptococcus rifensis_nov_91.68%
Natronincola ferrireducens_nov_85.53%
Streptococcus rifensis_nov_90.59%
Streptococcus rifensis_nov_90.67%
Thermomonospora curvata_nov_84.68%
Isoptericola jiangsuensis_nov_88.29%
Arenibacter algicola_nov_84.87%
Cellulosilyticum lentocellum_nov_84.21%
Geosporobacter subterraneus_nov_84.49%
Streptococcus rifensis_nov_90.43%
Streptococcus pyogenes_nov_85.12%
Devriesea agamarum_nov_86.9%
Clostridium acetobutylicum_nov_85.27%
Oceanobacillus senegalensis_nov_85.28%
Anaerovibrio lipolyticus_nov_84.95%
Sneathia sanguinegens_nov_85.05%
Lacticaseibacillus porcinae_nov_86.26%
Fusobacterium nucleatum_nov_86.73%
Streptosporangium subfuscum_nov_84.24%
Bowdeniella nasicola_nov_87.61%
Leptotrichia sp._HMT_498_nov_84.5%
Anaerovibrio lipolyticus_nov_85.06%
Marinoscillum pacificum_nov_80.04%
Kocuria indica_nov_89.81%
Peptostreptococcus anaerobius_nov_95.34%
Natronincola ferrireducens_nov_83.89%
Thermomonospora curvata_nov_84.47%
Actinomyces slackii_nov_90.12%
Thermincola potens_nov_80.71%
Alkaliphilus peptidifermentans_nov_82.53%
Actinomyces israelii_nov_96.89%
Clostridium acetobutylicum_nov_85.65%
Cellulosimicrobium arenosum_nov_91.54%
Sneathia sanguinegens_nov_85.47%
Campylobacter rectus_nov_94.88%
Alkaliphilus peptidifermentans_nov_87.82%
Chryseobacterium taeanense_nov_85.77%
Flavobacterium subsaxonicum_nov_81.99%
Arenibacter algicola_nov_87.21%
Campylobacter rectus_nov_94.49%
Corynebacterium terpenotabidum_nov_92.32%
Bhargavaea cecembensis_nov_82.42%
Dermacoccus sp._str._Ellin185_nov_89.57%
Alistipes indistinctus_nov_86.39%
Anaerovibrio lipolyticus_nov_86.86%
Streptococcus pyogenes_nov_90.1%
Alkaliphilus peptidifermentans_nov_86.76%
Selenomonas dianae_nov_87.22%
Geosporobacter subterraneus_nov_86.78%
Cellulomonas gilvus_nov_87.87%
Mycobacterium multispecies_sppn9_2_nov_83.57%
Species
F5677.S257
F5677.S266
F5677.S271
F5677.S275
F5677.S280
F5677.S288
F5677.S292
F5677.S296
F5677.S305
F5677.S311
F5677.S317
F5677.S324
F5677.S335
F5677.S342
F5677.S346
F5677.S354
F5677.S361
F5677.S370
F5677.S376
F5677.S380
F5677.S394
F5677.S398
F5677.S403
F5677.S259
F5677.S265
F5677.S283
F5677.S300
F5677.S307
F5677.S320
F5677.S327
F5677.S333
F5677.S347
F5677.S355
F5677.S364
F5677.S372
F5677.S384
F5677.S389
F5677.S400
F5677.S408
Samples