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Description2
RC_NP_PP
PT_NP_PP

- Veillonellaceae_[G-1] bacterium_HMT_145
- Rothia mucilaginosa
- Micrococcus cohnii
- Peptostreptococcaceae_[X][G-5] [Eubacterium]_saphenum
- Campylobacter gracilis
- Selenomonas noxia
- Peptostreptococcaceae_[X][G-9] [Eubacterium]_brachy
- Streptococcus sanguinis
- Olsenella uli
- Bacteroidaceae_[G-1] bacterium_HMT_272
- Stomatobaculum sp._HMT_373
- Oribacterium sp._HMT_078
- Enterococcus faecalis
- Olsenella profusa
- Olsenella sp._HMT_807
- Stenotrophobacter terrae
- Saccharibacteria_(TM7)_[G-1] bacterium_HMT_346
- Peptostreptococcaceae_[X][G-6] [Eubacterium]_nodatum
- Peptostreptococcaceae_[X][G-6] [Eubacterium]_minutum
- Porphyromonas gingivalis
- Atopobium sp._HMT_199
- Peptoniphilaceae_[G-1] bacterium_HMT_113
- Haemophilus parainfluenzae
- Johnsonella ignava
- Fretibacterium sp._HMT_360
- Saccharibacteria_(TM7)_[G-1] bacterium_HMT_349
- Erysipelotrichaceae_[G-1] bacterium_HMT_904
- Veillonella dispar
- Mogibacterium timidum
- Schaalia odontolytica
- Peptostreptococcaceae_[X][G-4] bacterium_HMT_369
- Prevotella sp._HMT_376
- Atopobium sp._HMT_810
- Phocaeicola abscessus
- Anaeroglobus geminatus
- Streptococcus anginosus
- Lachnoanaerobaculum sp._HMT_089
- Desulfobulbus sp._HMT_041
- Streptococcus intermedius
- Dialister invisus
- Fusobacterium sp._HMT_203
- Granulicatella adiacens
- Actinomyces sp._HMT_448
- Fretibacterium fastidiosum
- Pseudoramibacter alactolyticus
- Fusobacterium nucleatum_subsp._vincentii
- Anaerolineae_[G-1] bacterium_HMT_439
- Tannerella forsythia
- Porphyromonas endodontalis
- Limosilactobacillus mucosae
- Peptostreptococcaceae_[X][G-1] bacterium_HMT_383
- Solobacterium moorei
- Schaalia meyeri
- Dialister pneumosintes
- Peptostreptococcus stomatis
- Streptococcus lactarius
- Schaalia cardiffensis
- Fusobacterium nucleatum
- Filifactor alocis
- Aggregatibacter paraphrophilus
- Streptococcus parasanguinis_clade_411
- Johnsonella sp._HMT_166
- Parvimonas micra
- Methylobacterium radiotolerans
- Sphingomonas aestuarii
- Streptococcus gordonii
- Oribacterium sp._HMT_102
- Oribacterium sp._HMT_078_nov_97.537%
- Caedimonas varicaedens_nov_93.069%
- Pradoshia eiseniae_nov_93.764%
- Schnuerera ultunensis_nov_92.840%
- Peptoniphilaceae_[G-1] bacterium_HMT_113_nov_96.782%
- Pseudacidobacterium ailaui_nov_94.321%
- Paracoccus carotinifaciens_hibiscisoli_marcusii_nototheniae
- Fusobacterium canifelinum_nucleatum_nucleatum_subsp._polymor
- Kocuria atrinae_carniphila_gwangalliensis
- Streptococcus cristatus_downii_gwangjuense_infantis_infantis_cla..
- Acinetobacter_Prolinoborus fasciculus_lwoffii
- Streptococcus salivarius_vestibularis
- Chryseobacterium binzhouense_echinoideorum
- Micrococcus antarcticus_endophyticus_luteus_yunnanensis
- Blastomonas_Sphingomonas natatoria_ursincola
- Paracoccus aestuarii_beibuensis_hibisci_marinus_pueri
- Brevundimonas bullata_halotolerans
- Aerococcus urinaeequi_viridans
- Neisseria flava_macacae_mucosa_sicca
- Parvimonas_Peptostreptococcus Candidatus massiliensis_sp._HMT
- Paracoccus aminovorans_caeni_chinensis_huijuniae_subflavus
- Staphylococcus capitis_caprae_epidermidis
- Sphingomonas hankookensis_panni
- Enterococcus casseliflavus_gallarum
- Pseudomonas alcaliphila_chengduensis_oleovorans_toyotomiensis
- Olsenella phocaeensis_sp._HMT_809
- Streptococcus cristatus_cristatus_clade_578
- Fusobacterium naviforme_nucleatum_sp._HMT_204
- Streptococcus anginosus_constellatus
- Streptococcus cristatus_cristatus_clade_578_downii_gwangjuense..
- Brevundimonas albigilva_nasdae_vesicularis
- Fusobacterium nucleatum_nucleatum_subsp._vincentii
- multigenus multispecies_sppn3_5_nov_96.737%

Species

Samples