

● SP10 Leptotrichia sp._HMT_221
 ● SP100 Capnocytophaga gingivalis
 ● SP101 Streptococcus oralis_subsp._tigurinus_clade_070
 ● SP102 Leptotrichia sp._HMT_212
 ● SP106 Stomatobaculum sp._HMT_097
 ● SP107 Schaalia sp._HMT_172
 ● SP108 Parvimonas micra
 ● SP111 Streptococcus mitis
 ● SP111 Streptococcus sp._HMT_064
 ● SP112 Streptococcus sp._HMT_066
 ● SP113 Streptococcus sanguinis
 ● SP115 Peptostreptococcaceae_[XI][G-1] [Eubacterium]_sulci
 ● SP117 Streptococcus anginosus
 ● SP12 Actinomyces naeslundii
 ● SP120 Lautropia mirabilis
 ● SP121 Streptococcus chosunense
 ● SP122 Rothia dentocariosa
 ● SP125 Actinomyces israelii
 ● SP127 Johnsonella sp._HMT_166
 ● SP13 Gemella haemolysans
 ● SP130 Micrococcus flavus
 ● SP131 Prevotella oris
 ● SP136 Prevotella nanceiensis
 ● SP137 Campylobacter gracilis
 ● SP139 Fusobacterium nucleatum_subsp._animalis
 ● SP14 Lachnoanaerobaculum orale
 ● SP140 Streptococcus sp._HMT_423
 ● SP142 Streptococcus constellatus
 ● SP146 Streptococcus peroris
 ● SP147 Alloprevotella sp._HMT_308
 ● SP15 Actinomyces graevenitzi
 ● SP150 Streptococcus sp._HMT_061
 ● SP154 Streptococcus sp._HMT_056
 ● SP155 Schaalia odontolytica
 ● SP16 Fusobacterium nucleatum
 ● SP160 Alloprevotella sp._HMT_473
 ● SP163 Peptostreptococcaceae_[XI][G-7] [Eubacterium]_yurii_subsp._yurii_&_margaretiae
 ● SP165 Haemophilus sp._HMT_036
 ● SP166 Streptococcus oralis_subsp._tigurinus_clade_071
 ● SP169 Lachnoanaerobaculum umeaense
 ● SP170 Lachnoanaerobaculum gingivalis
 ● SP173 Schaalia sp._HMT_180
 ● SP174 Actinomyces sp._HMT_171
 ● SP175 Ligilactobacillus salivarius
 ● SP178 Peptostreptococcus stomatis
 ● SP18 Actinomyces sp._HMT_169
 ● SP182 Pseudoramibacter alactolyticus
 ● SP184 Lachnospiraceae_[G-2] bacterium_HMT_096
 ● SP185 Streptococcus australis
 ● SP186 Cryptobacterium curtum
 ● SP187 Saccharibacteria_(TM7)_[G-3] bacterium_HMT_351
 ● SP19 Granulicatella adiacens
 ● SP191 Streptococcus sp._HMT_057
 ● SP192 Neisseria flava
 ● SP193 Lancefieldella parvula
 ● SP194 Treponema socranskii
 ● SP197 Selenomonas sp._HMT_137
 ● SP200 Prevotella sp._HMT_317
 ● SP207 Lactobacillus ultunensis
 ● SP216 Gemella morbillorum
 ● SP218 Leptotrichia wadei
 ● SP220 Propionibacterium acidifaciens
 ● SP224 Agrobacterium fabacearum
 ● SP230 Porphyromonas endodontalis
 ● SP233 Fusobacterium periodonticum
 ● SP234 Veillonella rogosae
 ● SP236 Streptococcus mutans
 ● SP238 Fusobacterium nucleatum_subsp._vincentii
 ● SP24 Leptotrichia sp._HMT_417
 ● SP240 Sphingobium yanoikuyae
 ● SP241 Rothia aeria
 ● SP243 Bifidobacterium longum
 ● SP248 Campylobacter showae
 ● SP25 Capnocytophaga leadbetteri
 ● SP250 Prevotella sp._HMT_309
 ● SP254 Streptococcus periodonticum
 ● SP257 Capnocytophaga granulosa
 ● SP259 Agrobacterium tumefaciens
 ● SP26 Stomatobaculum longum
 ● SP261 Prevotella intermedia
 ● SP27 Saccharibacteria_(TM7)_[G-1] bacterium_HMT_352
 ● SP28 Porphyromonas pasteri
 ● SP280 Streptococcus oralis_subsp._dentisani_clade_398
 ● SP287 Neisseria mucosa
 ● SP29 Bergeyella sp._HMT_322
 ● SP292 Kocuria palustris
 ● SP3 Streptococcus salivarius
 ● SP305 Neisseria flavescens
 ● SP306 Parascardovia denticolens
 ● SP312 Freitibacterium fastidiosum
 ● SP314 Rothia aerolata
 ● SP315 Bifidobacterium scardovii
 ● SP32 Actinomyces sp._HMT_170
 ● SP321 Streptococcus vestibularis
 ● SP325 Lactobacillus acidophilus
 ● SP33 Microbacterium hydrothermale
 ● SP34 Gemella sanguinis
 ● SP341 Cardiobacterium hominis
 ● SP347 Novosphingobium silvae
 ● SP35 Haemophilus parainfluenzae
 ● SP350 Bifidobacterium breve
 ● SP357 Kingella oralis
 ● SP36 Selenomonas sp._HMT_136
 ● SP369 Bilophila wadsworthia
 ● SP37 Rothia mucilaginosa
 ● SP370 Oribacterium sp._HMT_078
 ● SP373 Epilithonimonas hispanica
 ● SP377 Streptococcus oralis_subsp._dentisani_clade_058
 ● SP38 Alloscardovia omnicolens
 ● SP393 Lactobacillus crispatus
 ● SP400 Paraburkholderia fungorum
 ● SP401 Streptococcus intermedius
 ● SP405 Cutibacterium acnes
 ● SP41 Prevotella salivae
 ● SP410 Fusobacterium sp._HMT_204
 ● SP43 Streptococcus sp._HMT_074
 ● SP44 Schaalia lingnae_[Not_Validly_Published]
 ● SP45 Capnocytophaga sputigena
 ● SP46 Veillonella atypica
 ● SP47 Lactobacillus kalixensis
 ● SP48 Veillonella parvula
 ● SP49 Veillonella dispar
 ● SP5 Streptococcus parasanguinis_clade_411
 ● SP52 Neisseria perflava
 ● SP53 Ruminococcaceae_[G-1] bacterium_HMT_075
 ● SP56 Schaalia meyeri
 ● SP57 Schaalia odontolyticus
 ● SP58 Prevotella jejuni
 ● SP6 Selenomonas artemidis
 ● SP60 Megasphaera micronuciformis
 ● SP61 Mogibacterium diversum
 ● SP62 Bifidobacterium dentium
 ● SP63 Leptotrichia hongkongensis
 ● SP65 Moraxella osloensis
 ● SP66 Abiotrophia defectiva
 ● SP67 Acinetobacter lwoffii
 ● SP69 Arachnia propionica
 ● SP7 Ruminococcaceae_[G-2] bacterium_HMT_085
 ● SP75 Streptococcus infantis_clade_431
 ● SP78 Acinetobacter johnsonii
 ● SP79 Streptococcus downii
 ● SP8 Oribacterium sinus
 ● SP80 Campylobacter concisus
 ● SP82 Prevotella histicola
 ● SP83 Eikenella corrodens
 ● SP84 Actinomyces sp._HMT_175
 ● SP85 Leptotrichia sp._HMT_215
 ● SP86 Haemophilus paraaemolyticus
 ● SP87 Filifactor alocis
 ● SP88 Catonella morbi
 ● SP9 Prevotella pallens
 ● SP91 Prevotella melaninogenica
 ● SP92 Streptococcus gordonii
 ● SP94 Streptococcus oralis
 ● SP95 Saccharibacteria_(TM7)_[G-6] bacterium_HMT_870
 ● SP96 Actinomyces oris
 ● SP98 Solobacterium moorei
 ● SP99 Porphyromonas gingivalis
 ● SPN175 Actinomyces sp._HMT_175_nov_97.551%
 ● SPN37 Actinomyces graevenitzi_nov_97.737%
 ● SPN48 Streptococcus sanguinis_nov_97.782%
 ● SPN60 Selenomonas sp._HMT_137_nov_97.228%
 ● SPN71 Leptotrichia sp._HMT_215_nov_97.614%
 ● SPN80 Kingella sp._HMT_932_nov_97.955%
 ● SPP1 Veillonella denticariosi_dispar_parvula
 ● SPP10 Lachnoanaerobaculum gingivalis_umeaense
 ● SPP12 Staphylococcus capitis_epidermidis
 ● SPP13 Oribacterium asaccharolyticum_parvum
 ● SPP15 Streptococcus parasanguinis_parasanguinis_clade_721
 ● SPP16 Streptococcus parasanguinis_parasanguinis_clade_411_parasanguinis
 ● SPP21 Afipia birgiae_broomeae
 ● SPP3 Streptococcus sp._HMT_061_sp._HMT_066
 ● SPP33 Veillonella dispar_parvula
 ● SPP34 Peptostreptococcaceae_[XI][G-4] bacterium_HMT_103_bacterium_HMT_103
 ● SPP35 Streptococcus infantis_infantis_clade_638
 ● SPP36 Streptococcus infantis_infantis_clade_431_infantis_clade_638
 ● SPP5 Fusobacterium nucleatum_nucleatum_subsp._animalis
 ● SPPN7 Streptococcus multispecies_sppn7_2_nov_97.976%