

Species

● SP155 Prevotella multiformis	● SP330 Rothia dentocariosa	● SP78 Moryella sp. HMT-097
● SP156 Hoylesella loescheii	● SP331 Neisseria meningitidis	● SP79 Leptotrichia sp. HMT-221
● SP158 Aggregatibacter paraphrophilus	● SP333 Brevundimonas diminuta	● SP8 Treponema sp. HMT-237
● SP159 Selenomonas timonae	● SP335 Lautropia mirabilis	● SP80 Ruminococcaceae [G2] bacterium HMT-085
● SP16 Tannerella serpentiniformis	● SP339 Ottowia sp. HMT-894	● SP81 Selenomonadaceae [G1] bacterium HMT-150
● SP160 Alloprevotella sp. HMT-308	● SP34 Haemophilus parainfluenzae	● SP82 Actinomyces gerencseriae
● SP161 Streptococcus sp. HMT-066	● SP340 Selenomonas sp. HMT-481	● SP83 Selenomonas sp._oral_taxon_137
● SP162 Nanosyncoccus sp. HMT-351	● SP341 Veillonella rogosae	● SP84 Parvimonas sp. HMT-110
● SP165 Capnocytophaga bilanii	● SP343 Lancefieldella parvula	● SP840 Corynebacterium sp._HMT-D28
● SP166 Hallella sp. HMT-315	● SP344 Shuttleworthia satelles	● SP85 Leptotrichia sp. HMT-225
● SP168 Prevotella sp._oral_taxon_472	● SP345 Capnocytophaga sp._oral_taxon_412	● SP86 Leptotrichia hofstadii
● SP169 Treponema maltophilum	● SP346 Peptoanaerobacter stomatis	● SP87 Leptotrichia hongkongensis
● SP17 Selenomonas artemidis	● SP348 Phocaeicola abscessus	● SP89 Lachnospiraceae [G8] bacterium HMT-500
● SP173 Porphyromonas sp. HMT-275	● SP349 Oribacterium sinus	● SP9 Johnsonella sp. HMT-166
● SP175 Capnocytophaga periodontitidis	● SP35 Streptococcus oralis	● SP91 Actinomyces massiliensis
● SP176 Scardovia wiggisiae	● SP352 Campylobacter rectus	● SP92 Fusobacterium nucleatum_sensu_stricto
● SP177 Pseudoleptotrichia sp. HMT-212	● SP353 Moraxella sp._HMT-B07	● SP93 Treponema sp. HMT-238
● SP178 Saccharimonas sp. HMT-869	● SP354 Streptococcus sp. HMT-423	● SP97 Fusobacterium sp. HMT-204
● SP179 Selenomonadaceae [G1] bacterium HMT-155	● SP36 Porphyromonas pasteri	● SP98 Porphyromonas endodontalis
● SP18 Capnocytophaga leadbetteri	● SP362 Odoribacteraceae [G5] bacterium HMT-505	● SP99 Fretibacterium sp. HMT-360
● SP180 Hoylesella koreensis	● SP365 Acinetobacter sp._HMT-A58	● SPN1055 Actinomyces sp._oral_taxon_175_nov_97.963%
● SP181 Granulicatella sp._HMT-D03	● SP366 Odoribacteraceae [G3] bacterium HMT-365	● SPN159 Streptococcus oralis_nov_97.988%
● SP183 Micrococcus luteus_HMT-C78	● SP368 Nanogingivalis gingivitus	● SPN208 Prevotella intermedia_nov_97.172%
● SP185 Peptococcus sp. HMT-167	● SP369 Aggregatibacter sp. HMT-898	● SPN219 Corynebacterium matruchotii_nov_97.980%
● SP186 Fusobacterium sp. HMT-203	● SP37 Peptidiphaga gingivicola	● SPN231 Saccharimonas sp. HMT-869_nov_95.806%
● SP188 Porphyromonas sp. HMT-284	● SP371 Leptotrichia shahii	● SPN243 Porphyromonas sp. HMT-278_nov_97.764%
● SP189 Cardiobacterium valvarum	● SP372 Odoribacteraceae [G3] bacterium HMT-280	● SPN255 Capnocytophaga gingivalis_nov_96.234%
● SP19 Selenomonas infelix	● SP373 Acinetobacter sp._HMT-C99	● SPN266 Segatella sp. HMT-300_nov_97.764%
● SP190 Segatella baroniae	● SP374 Streptococcus sinensis	● SPN277 Odoribacteraceae [G5] bacterium HMT-511_nov_96.894%
● SP191 Stomatobaculum longum	● SP375 Metamycoplasma faucium	● SPN289 Porphyromonas sp. HMT-284_nov_97.760%
● SP192 Capnocytophaga sp._oral_taxon_335	● SP376 Capnocytophaga sp._oral_taxon_323	● SPN290 Prevotella melaninogenica_nov_96.559%
● SP194 Hoylesella sp. HMT-475	● SP379 Absconditococcaceae [G1] bacterium HMT-874	● SPN302 Capnocytophaga gingivalis_nov_90.586%
● SP195 Alloprevotella sp. HMT-913	● SP38 Leptotrichia sp. HMT-417	● SPN305 Pseudoleptotrichia sp. HMT-215_nov_97.840%
● SP196 Segatella sp. HMT-443	● SP380 Deinococcus wulumuqiensis	● SPN315 Parvimonas sp. HMT-110_nov_97.699%
● SP197 Neisseria mucosa	● SP381 Delftia sp._HMT-A59	● SPN328 Rhodobacter capsulatus_nov_96.305%
● SP198 Acinetobacter baumannii	● SP384 Lachnoanaerobaculum sp. HMT-083	● SPN340 Hoylesella pleuritidis_nov_97.358%
● SP199 Capnocytophaga sp._oral_taxon_324	● SP385 Absconditococcaceae [G1] bacterium HMT-345	● SPN351 Alloprevotella tannerae_nov_94.737%
● SP2 Actinomyces oris	● SP387 Metamycoplasma salivarium	● SPN363 Capnocytophaga granulosa_nov_84.948%
● SP20 Streptococcus sp. HMT-058	● SP388 Aggregatibacter aphrophilus	● SPN374 Streptococcus intermedius_nov_97.633%