

## Species

|                                                      |                                                        |                                                                       |
|------------------------------------------------------|--------------------------------------------------------|-----------------------------------------------------------------------|
| SP146 Aggregatibacter sp._HMT_898                    | SP339 Selenomonas flueggei                             | SP84 Weeksellaceae_[G-1] sp._HMT_907                                  |
| SP148 Alloprevotella sp._HMT_914                     | SP36 Streptococcus anginosus                           | SP85 Schaalia odontolytica                                            |
| SP15 Leptotrichia sp._HMT_392                        | SP363 Peptidiphaga sp._HMT_183                         | SP88 Ottowia sp._HMT_894                                              |
| SP151 Leptotrichia sp._HMT_215                       | SP37 Rothia dentocariosa                               | SP9 Porphyromonas catoniae                                            |
| SP155 Alloprevotella sp._HMT_912                     | SP373 Absconditabacteria_(SR1)_[G-1] bacterium_HMT_874 | SP94 Cardiobacterium valvarum                                         |
| SP156 Veillonella atypica                            | SP376 Actinomyces sp._HMT_169                          | SPN112 Simonsiella muelleri_nov_97.190%                               |
| SP159 Prevotella denticola                           | SP377 Kingella oralis                                  | SPN136 Undibacterium terreum_nov_97.897%                              |
| SP16 Alloprevotella sp._HMT_473                      | SP378 Leptotrichia trevisanii                          | SPN141 Lachnospiraceae_[G-2] bacterium_HMT_096_nov_97.761%            |
| SP160 Prevotella sp._HMT_317                         | SP379 Prevotella baroniae                              | SPN146 Gracilibacteria_(GN02)_[G-1] bacterium_HMT_872_nov_95.522%     |
| SP162 Leptotrichia hongkongensis                     | SP382 Leptotrichia sp._HMT_498                         | SPN37 Neisseria sp._HMT_018_nov_97.897%                               |
| SP163 Lachnospiraceae_[G-3] bacterium_HMT_100        | SP384 Solobacterium moorei                             | SPN57 Pseudostreptobacillus hongkongensis_nov_95.556%                 |
| SP169 Gracilibacteria_(GN02)_[G-2] bacterium_HMT_873 | SP385 Eikenella corrodens                              | SPN68 Arthrospira platensis_nov_86.064%                               |
| SP172 Porphyromonas endodontalis                     | SP388 Eikenella halliae                                | SPN79 Ruminococcaceae_[G-1] bacterium_HMT_075_nov_94.514%             |
| SP173 Actinomyces oris                               | SP391 Rothia aeria                                     | SPN90 Capnocytophaga granulosa_nov_91.962%                            |
| SP174 Neisseria elongata                             | SP393 Scardovia wiggisiae                              | SPN98 Pseudostreptobacillus hongkongensis_nov_96.790%                 |
| SP178 Selenomonas sp._HMT_388                        | SP396 Leptotrichia sp._HMT_909                         | SPP1 Fusobacterium nucleatum_nucleatum_subsp_animalis_simiae          |
| SP18 Capnocytophaga sp._HMT_412                      | SP4 Treponema sp._HMT_257                              | SPP10 Porphyromonas catoniae_sp._HMT_275                              |
| SP184 Prevotella nanceiensis                         | SP40 Capnocytophaga sp._HMT_332                        | SPP105 Fusobacterium nucleatum_nucleatum_subsp_vincentii              |
| SP186 Saccharibacteria_(TM7)_[G-1] bacterium_HMT_952 | SP41 Alloprevotella rava                               | SPP107 Fusobacterium naviforme_nucleatum_sp._HMT_204                  |
| SP188 Dialister invisus                              | SP411 Anaeroglobus geminatus                           | SPP119 Porphyromonas catoniae_sp._HMT_284                             |
| SP189 Neisseria oralis                               | SP412 Actinomyces sp._HMT_175                          | SPP125 Leptotrichia shahii_sp._HMT_879                                |
| SP191 Fusobacterium sp._HMT_203                      | SP413 Bacteroidales_[G-2] bacterium_HMT_274            | SPP126 Lachnoanaerobaculum gingivalis_umeaense                        |
| SP192 Weeksellaceae_[G-1] sp._HMT_931                | SP42 Leptotrichia sp._HMT_417                          | SPP13 Moraxella equi_sp._HMT_276                                      |
| SP195 Prevotella veroralis                           | SP422 Selenomonas sp._HMT_136                          | SPP137 Aggregatibacter segnis_sp._HMT_512                             |
| SP196 Aggregatibacter sp._HMT_458                    | SP423 Actinomyces naeslundii                           | SPP138 Selenomonas sp._HMT_138_sp._HMT_892                            |
| SP2 Granulicatella elegans                           | SP424 Prevotella histicola                             | SPP14 Veillonella parvula_rogosae_tobetsuensis                        |
| SP20 Leptotrichia sp._HMT_223                        | SP426 Neisseria perflava                               | SPP16 Veillonella parvula_tobetsuensis                                |
| SP218 Haemophilus haemolyticus                       | SP43 Prevotella intermedia                             | SPP17 Veillonella denticariosi_parvula_tobetsuensis                   |
| SP219 Selenomonas sp._HMT_137                        | SP44 Fusobacterium sp._HMT_248                         | SPP24 Neisseria cinerea_polysaccharea                                 |
| SP220 Actinomyces massiliensis                       | SP454 Leptotrichia buccalis                            | SPP25 Lancefieldella rimae_sp._HMT_199                                |
| SP221 Campylobacter gracilis                         | SP455 Lancefieldella parvula                           | SPP26 Selenomonas sp._HMT_134_sputigena                               |
| SP222 Prevotella jejuni                              | SP456 Prevotella micans                                | SPP27 Campylobacter rectus_showae                                     |
| SP228 Aggregatibacter paraprophilus                  | SP458 Peptostreptococcaceae_[G-9] [Eubacterium]_brachy | SPP28 Leptotrichia sp._HMT_212_sp._HMT_215                            |
| SP229 Aggregatibacter aphrophilus                    | SP459 Peptostreptococcus stomatis                      | SPP29 Streptococcus pneumoniae_pseudopneumoniae                       |
| SP23 Streptococcus gordonii                          | SP460 Capnocytophaga granulosa                         | SPP34 Streptococcus australis_rubneri_sp._HMT_066                     |
| SP230 Prevotella nigrescens                          | SP461 Absconditabacteria_(SR1)_[G-1] bacterium_HMT_345 | SPP35 Streptococcus parasanguinis_parasanguinis_clade_721_sp._HMT_066 |
| SP231 Cloacibacterium sp._HMT_206                    | SP465 Granulicatella adiacens                          | SPP36 Streptococcus salivarius_vestibularis                           |
| SP232 Neisseria subflava                             | SP468 Lachnoanaerobaculum saburreum                    | SPP38 Actinomyces oris_sp._HMT_170                                    |
| SP233 Saccharibacteria_(TM7)_[G-1] bacterium_HMT_349 | SP49 Fusobacterium nucleatum_subsp_vincentii           | SPP4 Fusobacterium nucleatum_nucleatum_subsp_animalis                 |
| SP239 Leptotrichia sp._HMT_212                       | SP5 Schaalia lingnae                                   | SPP47 Fusobacterium hwasookii_sp._HMT_203_sp._HMT_370                 |