

Species

● SP135 Propionibacterium acidifaciens	● SP277 Schaalia cardiffensis	● SP55 Prevotella maculosa
● SP136 Atopobium sp. _HMT_416	● SP278 Shuttleworthia satellites	● SP56 Streptococcus sp. _str._C300
● SP137 Prevotella saccharolytica	● SP279 Solobacterium moorei	● SP563 Streptococcus oralis_subsp._dentisani_clade_058
● SP138 Alloprevotella sp. _HMT_912	● SP28 Dialister invisus	● SP57 Selenomonas flueggei
● SP139 Lachnoanaerobaculum orale	● SP281 Prevotella sp. _HMT_475	● SP58 Streptococcus oralis
● SP14 Bergeyella sp. _HMT_900	● SP283 Colibacter massiliensis	● SP583 Selenomonas sp._Oral_Taxon_E83
● SP140 Haemophilus parainfluenzae	● SP286 Actinomyces dentalis	● SP59 Mogibacterium vescum
● SP141 Streptococcus parasanguinis_I	● SP287 Anaeroglobus geminatus	● SP6 Veillonellaceae_[G-1]_bacterium_HMT_150
● SP142 Oribacterium sp. _Oral_Taxon_78	● SP288 Johnsonella ignava	● SP60 Prevotella denticola
● SP143 Neisseria subflava	● SP29 Prevotella sp. _HMT_317	● SP61 Gemella sanguinis
● SP144 Streptococcus sp. _Oral_Taxon_71	● SP292 Eubacterium_[XII][G-7]_yurii	● SP62 Actinomyces sp. _HMT_175
● SP145 Erysipelotrichaceae_[G-1]_bacterium_HMT_905	● SP293 Actinomyces israelii	● SP63 Treponema socranskii
● SP146 Leptotrichia buccalis	● SP294 Fretibacterium sp. _HMT_360	● SP64 Streptococcus gordonii
● SP147 Actinomyces viscosus	● SP296 Peptostreptococcus stomatis	● SP65 Prevotella sp. _HMT_314
● SP148 Aggregatibacter segnis	● SP297 Fusobacterium sp. _HMT_203	● SP66 Streptococcus chosunense
● SP149 Treponema sp. _HMT_234	● SP3 Alloprevotella sp. _HMT_473	● SP67 Campylobacter concisus
● SP15 Streptococcus cristatus	● SP300 Treponema sp. _HMT_263	● SP68 Corynebacterium durum
● SP150 Aggregatibacter aphrophilus	● SP301 Saccharibacteria_(TM7)_[G-1]_bacterium_HMT_957	● SP69 Actinomyces sp. _HMT_170
● SP151 Cardiobacterium valvarum	● SP302 Prevotella sp. _HMT_315	● SP7 Capnocytophaga sp. _HMT_380
● SP152 Porphyromonas gingivalis	● SP303 Streptococcus sp. _HMT_064	● SP70 Treponema sp. _HMT_237
● SP153 Peptostreptococcaceae_[XII][G-5]_[Eubacterium]_saphenum	● SP304 Saccharibacteria_(TM7)_[G-1]_bacterium_HMT_348	● SP71 Peptoanaerobacter_[Eubacterium]_yurii
● SP154 Streptococcus sp. _str._C150	● SP305 Saccharibacteria_(TM7)_[G-6]_bacterium_HMT_870	● SP72 Parvimonas sp._Oral_Taxon_110
● SP155 Porphyromonas endodontalis	● SP306 Selenomonas sp. _HMT_442	● SP73 Actinomyces sp. _HMT_525
● SP156 Selenomonas infelix	● SP308 Capnocytophaga sp. _HMT_412	● SP74 Treponema vincentii
● SP158 Bergeyella sp. _HMT_322	● SP31 Parvimonas micra	● SP75 Stomatobaculum sp. _HMT_097
● SP159 Prevotella sp. _HMT_306	● SP310 Actinomyces massiliensis	● SP76 Actinomyces sp. _Oral_Taxon_848
● SP16 Prevotella marshii	● SP311 Treponema denticola	● SP77 Lactobacillus ultunensis
● SP160 Actinomyces sp. _HMT_169	● SP312 Schaalia meyeri	● SP79 Prevotella melaninogenica
● SP161 Leptotrichia sp. _HMT_223	● SP313 Selenomonas sp. _HMT_137	● SP8 Selenomonas noxia
● SP162 Treponema lecithinolyticum	● SP314 Corynebacterium sp._Oral_Taxon_A16	● SP80 Leptotrichia sp. _HMT_392
● SP163 Lachnospiraceae_[G-2]_bacterium_HMT_096	● SP316 Methanobrevibacter oralis	● SP82 Fusobacterium nucleatum_ss_polymorphum
● SP165 Veillonellaceae_[G-1]_bacterium_HMT_155	● SP317 Mitsuoella sp. _HMT_521	● SP83 Bacteroidetes_[G-3]_bacterium_HMT_365
● SP166 Scardovia wiggisiae	● SP318 Rothia mucilaginosa	● SP84 Fusobacterium nucleatum_ss_animalis
● SP167 Lachnoanaerobaculum sp. _HMT_083	● SP319 Ruminococcaceae_[G-1]_bacterium_HMT_075	● SP85 Cryptobacterium curtum
● SP168 Bulleidia extracta	● SP32 Aggregatibacter sp. _HMT_458	● SP86 Saccharibacteria_(TM7)_[G-1]_bacterium_HMT_349
● SP169 Selenomonas sp. _Oral_Taxon_G55	● SP320 Capnocytophaga granulosa	● SP87 Streptococcus infantis
● SP17 Streptococcus sanguinis	● SP321 Treponema sp. _HMT_258	● SP88 Veillonella parvula
● SP170 Actinomyces odontolyticus	● SP324 Mogibacterium timidum	● SP89 Leptotrichia sp._Oral_Taxon_B57
● SP171 Actinomyces sp. _HMT_171	● SP325 Prevotella enoea	● SP9 Prevotella outorum
● SP172 Actinomyces naeslundii	● SP328 Selenomonas sp. _HMT_136	● SP90 Campylobacter rectus
● SP173 Fusobacterium periodonticum	● SP329 Selenomonas sp. _HMT_133	● SP91 Schaalia georgiae
● SP174 Prevotella histicola	● SP33 Capnocytophaga sputigena	● SP92 Megasphaera micronuciformis
● SP175 Streptococcus anginosus	● SP330 Selenomonas sp. _HMT_146	● SP93 Pseudoramibacter alactolyticus
● SP176 Kingella oralis	● SP332 Gemella morbillorum	● SP94 Streptococcus intermedius
● SP177 Haemophilus sp. _HMT_036	● SP333 Porphyromonas sp. _HMT_284	● SP95 Actinomyces sp. _HMT_897
● SP178 Schaalia lingnae_[Not_Validly_Published]	● SP336 Prevotella sp. _HMT_292	● SP96 Selenomonas sp._Oral_Taxon_137
● SP179 Treponema amylovorum	● SP338 Prevotella buccae	● SP97 Lachnospiraceae_[G-3]_bacterium_HMT_100
● SP18 Leptotrichia sp. _AF189244.1	● SP34 Capnocytophaga leadbetteri	● SP98 Capnocytophaga ochracea
● SP180 Selenomonas artemidis	● SP341 Oribacterium sinus	● SP99 Peptostreptococcaceae_[XII][G-9]_[Eubacterium]_brachy
● SP181 Actinomyces sp. _Oral_Taxon_178	● SP342 Parascardovia denticolens	● SPN107 Leptotrichia wadei_nov_97.395%
● SP182 Neisseria bacilliformis	● SP343 Mycoplasma faucium	● SPN109 Actinomyces sp. _Oral_Taxon_171_nov_97.974%
● SP183 Gemella haemolysans	● SP344 Selenomonas sp. _HMT_937	● SPN129 Actinomyces viscosus_nov_95.849%
● SP184 Porphyromonas pasteri	● SP345 Johnsonella sp. _HMT_166	● SPN13 Actinomyces sp. _HMT_175_nov_97.633%
● SP185 Alloprevotella sp. _HMT_913	● SP347 Lachnoanaerobaculum sp. _HMT_496	● SPN131 Prevotella veroralis_nov_97.538%
● SP186 Capnocytophaga sp. _HMT_332	● SP349 Capnocytophaga sp. _HMT_902	● SPN14 Prevotella loescheii_nov_96.768%
● SP188 unclassified_Peptostreptococcaceae_Oral_sp._str._CM5	● SP35 Bacteroidales_[G-2]_sp._Oral_Taxon_274	● SPN143 Bacteroidetes_[G-3]_bacterium_HMT_365_nov_97.244%
● SP189 Olsenella sp. _Oral_Taxon_807	● SP351 Prevotella sp. _HMT_304	● SPN154 Actinomyces dentalis_nov_97.688%
● SP19 Fusobacterium nucleatum_ss_nucleatum	● SP359 Fusobacterium canifelinum	● SPN162 Marseillea massiliensis_nov_78.189%
● SP190 Lactobacillus salivarius	● SP36 Prevotella loescheii	● SPN165 Bacteroidetes_[G-5]_bacterium_HMT_505_nov_95.992%
● SP191 Leptotrichia sp. _HMT_221	● SP361 Actinomyces sp. _HMT_448	● SPN177 Porphyromonas catoniae_nov_97.719%
● SP192 Treponema sp. _HMT_270	● SP362 Bifidobacterium longum	● SPN189 Streptococcus mutans_nov_96.858%
● SP193 Rothia dentocariosa	● SP363 Bacteroidetes_[G-3]_bacterium_HMT_280	● SPN2 Aggregatibacter aphrophilus_nov_97.348%
● SP194 Fusobacterium sp. _HMT_370	● SP364 Peptostreptococcaceae_[XII][G-6]_[Eubacterium]_nodatum	● SPN200 Actinomyces weissii_nov_94.220%
● SP195 Ruminococcaceae_[G-2]_bacterium_HMT_085	● SP367 Treponema sp. _HMT_257	● SPN212 Prevotella sp. _HMT_300_nov_97.239%
● SP196 Tannerella sp. _HMT_808	● SP368 Aggregatibacter sp. _HMT_898	● SPN218 Prevotella sp. _HMT_300_nov_97.638%
● SP197 Veillonellaceae_[G-1]_bacterium_HMT_129	● SP369 Neisseria elongata	● SPN223 Selenomonas noxia_nov_96.324%
● SP198 Streptococcus vestibularis	● SP370 Prevotella micans	● SPN246 Actinomyces sp. _str._ChDCB197_nov_96.023%