

Species

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| SP1 Streptococcus salivarius | SP17 Dialister invisus | SP67 Streptococcus cristatus |
| SP10 Leptotrichia wadei | SP171 Streptococcus oralis_subsp._dentisani_clade_398 | SP68 Capnocytophaga gingivalis |
| SP100 Prevotella buccae | SP172 Capnocytophaga sp._HMT_336 | SP69 Haemophilus parainfluenzae |
| SP101 Leptotrichia hongkongensis | SP180 Prevotella salivae | SP7 Leptotrichia hofstadii |
| SP103 Aggregatibacter sp._HMT_458 | SP182 Peptostreptococcaceae_[XII][G-4] bacterium_HMT_103 | SP70 Granulicatella adiacens |
| SP104 Capnocytophaga leadbetteri | SP184 Shuttleworthia satelles | SP71 Corynebacterium matruchotii |
| SP105 Eikenella corrodens | SP19 Peptostreptococcus stomatis | SP72 Campylobacter showae |
| SP107 Lachnoanaerobaculum gingivalis | SP192 Schaalia sp._HMT_172 | SP73 Filifactor alocis |
| SP108 Prevotella sp._HMT_317 | SP194 Leptotrichia sp._HMT_498 | SP75 Capnocytophaga granulosa |
| SP109 Anaeroglobus geminatus | SP2 Solobacterium moorei | SP76 Leptotrichia sp._HMT_212 |
| SP11 Peptidiphaga sp._HMT_183 | SP20 Prevotella intermedia | SP77 Actinomyces sp._HMT_171 |
| SP110 Selenomonas sp._HMT_137 | SP21 Veillonella atypica | SP78 Klebsiella michiganensis |
| SP111 Prevotella sp._HMT_314 | SP22 Leptotrichia sp._HMT_223 | SP79 Peptoanaerobacter [Eubacterium] yurii |
| SP112 Tannerella sp._HMT_286 | SP23 Porphyromonas sp._HMT_275 | SP8 Fusobacterium nucleatum |
| SP113 Leptotrichia sp._HMT_392 | SP24 Prevotella saccharolytica | SP80 Treponema socranskii |
| SP114 Alloprevotella sp._HMT_473 | SP25 Veillonella dispar | SP81 Parvimonas micra |
| SP115 Actinomyces naeslundii | SP26 Stomatobaculum longum | SP82 Prevotella maculosa |
| SP116 Lancefieldella rimae | SP27 Neisseria elongata | SP83 Alloprevotella tannerae |
| SP117 Cardiobacterium hominis | SP28 Fusobacterium canifelinum | SP84 Streptococcus anginosus |
| SP119 Bergeyella sp._HMT_900 | SP29 Neisseria sicca | SP85 Prevotella denticola |
| SP12 Sphingomonas oligophenolica | SP3 Streptococcus sp._HMT_064 | SP86 Phocaeicola abscessus |
| SP120 Arachnia propionica | SP30 Streptococcus mitis | SP87 Prevotella nanceiensis |
| SP122 Lachnospiraceae_[G-3] bacterium_HMT_100 | SP31 Neisseria flavescens | SP88 Saccharibacteria_(TM7)_[G-1] bacterium_HMT_957 |
| SP123 Tannerella serpentiformis | SP32 Selenomonas noxia | SP89 Cardiobacterium valvarum |
| SP124 Streptococcus chosunense | SP33 Porphyromonas endodontalis | SP9 Streptococcus oralis |
| SP125 Absconditabacteria_(SR1)_[G-1] bacterium_HMT_345 | SP34 Porphyromonas catoniae | SP91 Actinomyces sp._HMT_169 |
| SP127 Prevotella oulorum | SP35 Ottowia sp._HMT_894 | SP92 Saccharibacteria_(TM7)_[G-4] bacterium_HMT_355 |
| SP128 Capnocytophaga sp._HMT_380 | SP36 Neisseria subflava | SP93 Tannerella forsythia |
| SP129 Streptococcus oralis_subsp._dentisani_clade_058 | SP37 Prevotella oris | SP94 Peptostreptococcaceae_[XII][G-1] [Eubacterium]_infirmum |
| SP13 Streptococcus intermedius | SP38 Leptotrichia sp._HMT_215 | SP95 Ruminococcaceae_[G-2] bacterium_HMT_085 |
| SP130 Lautropia mirabilis | SP39 Selenomonas sputigena | SP96 Capnocytophaga sputigena |
| SP131 Treponema maltophilum | SP4 Bacteroidetes_[G-2] bacterium_HMT_274 | SP97 Bacteroidetes_[G-3] bacterium_HMT_280 |
| SP132 Arachnia rubra | SP40 Prevotella sp._HMT_300 | SP98 Lachnoanaerobaculum orale |
| SP133 Selenomonas flueggei | SP41 Streptococcus sanguinis | SP99 Saccharibacteria_(TM7)_[G-1] bacterium_HMT_346 |
| SP134 Fusobacterium nucleatum_subsp._vincentii | SP42 Fusobacterium periodonticum | SPN1 Porphyromonas sp._HMT_284_nov_97.436% |
| SP136 Streptococcus sp._HMT_056 | SP43 Streptococcus vestibularis | SPN11 Bergeyella zoohelcum_nov_92.673% |
| SP137 Capnocytophaga sp._HMT_864 | SP44 Capnocytophaga endodontalis | SPN15 Bacteroides zoogloeiformans_nov_96.578% |
| SP138 Catonella morbi | SP45 Capnocytophaga ochracea | SPN2 Aggregatibacter sp._HMT_458_nov_97.826% |
| SP139 Rothia aeria | SP46 Stenotrophomonas maltophilia | SPN22 Actinomyces sp._HMT_448_nov_96.718% |
| SP14 Gemella morbillorum | SP47 Streptococcus oralis_subsp._tigurinus_clade_070 | SPN27 Prevotella sp._HMT_305_nov_93.688% |
| SP140 Lachnospiraceae_[G-8] bacterium_HMT_500 | SP48 Saccharibacteria_(TM7)_[G-1] bacterium_HMT_348 | SPN3 Sphingomonas jeddahensis_nov_97.447% |
| SP141 Campylobacter gracilis | SP49 Leptotrichia sp._HMT_225 | SPN33 Selenomonas sp._HMT_137_nov_96.947% |
| SP143 Rothia dentocariosa | SP50 Absconditabacteria_(SR1)_[G-1] bacterium_HMT_874 | SPN39 Saccharibacteria_(TM7)_[G-3] bacterium_HMT_351_nov_92.871% |
| SP144 Campylobacter sp._HMT_044 | SP51 Neisseria sp._HMT_020 | SPN4 Neisseria elongata_nov_96.374% |
| SP146 Scardovia wiggisiae | SP52 Aggregatibacter segnis | SPN44 Selenomonas sp._HMT_137_nov_97.126% |
| SP147 Prevotella marshalli | SP53 Prevotella sp._HMT_820 | SPN5 Neisseria sp._HMT_020_nov_97.619% |
| SP15 Bergeyella sp._HMT_322 | SP54 Campylobacter rectus | SPN51 Leptotrichia sp._HMT_215_nov_97.292% |
| SP150 Saccharibacteria_(TM7)_[G-2] bacterium_HMT_350 | SP55 Porphyromonas pasteri | SPN55 Actinomyces naeslundii_nov_97.593% |
| SP153 Porphyromonas gingivalis | SP56 Saccharibacteria_(TM7)_[G-5] bacterium_HMT_356 | SPN6 Prevotella melaninogenica_nov_97.170% |
| SP154 Prevotella loeschii | SP57 Selenomonas infelix | SPN63 Streptococcus sanguinis_nov_97.538% |
| SP155 Fretibacterium sp._HMT_360 | SP58 Gracilibacteria_(GN02)_[G-2] bacterium_HMT_873 | SPN66 Selenomonas noxia_nov_96.337% |
| SP157 Prevotella veroralis | SP59 Saccharibacteria_(TM7)_[G-3] bacterium_HMT_351 | SPN71 Selenomonas sp._HMT_137_nov_97.901% |
| SP159 Prevotella sp._HMT_292 | SP6 Streptococcus gordonii | SPN72 Corynebacterium durum_nov_97.384% |
| SP16 Veillonella parvula | SP60 Peptostreptococcaceae_[XII][G-4] bacterium_HMT_369 | SPN73 Abiotrophia defectiva_nov_96.481% |
| SP160 Streptococcus cristatus_clade_578 | SP61 Kingella oralis | SPN74 Selenomonas sputigena_nov_97.026% |
| SP161 Actinomyces sp._HMT_175 | SP62 Campylobacter concisus | SPN75 Selenomonas sp._HMT_479_nov_96.756% |
| SP163 Veillonella rogosae | SP63 Saccharibacteria_(TM7)_[G-1] bacterium_HMT_869 | SPP2 Lachnoanaerobaculum gingivalis_umeaense |
| SP164 Schaalia sp._HMT_180 | SP64 Leptotrichia buccalis | SPP3 Selenomonas flueggei_noxia |
| SP165 Selenomonas sp._HMT_138 | SP65 Aggregatibacter sp._HMT_512 | SPP6 Veillonella dispar_parvula |
| SP168 Lachnoanaerobaculum saburreum | SP66 Prevotella melaninogenica | |