

## Species

SP103	Leptotrichia sp._HMT_212	SP194	Corynebacterium tuberculoostearicum	SP68	Schaalia odontolyticus
SP104	Epilithonimonas hispanica	SP198	Streptococcus mutans	SP69	Prevotella salivae
SP105	Peptostreptococcus stomatis	SP199	Pseudomonas fluorescens	SP7	Streptococcus intermedius
SP106	Leptotrichia sp._HMT_417	SP2	Streptococcus vestibularis	SP70	Chryseobacterium profundimaris
SP107	Phocaeicola abscessus	SP20	Streptococcus gordonii	SP71	Prevotella oris
SP108	Streptococcus periodonticum	SP200	Peptoanaerobacter [Eubacterium] yurii	SP72	Schaalia sp._HMT_172
SP109	Actinomyces oris	SP203	Staphylococcus capitis	SP73	Bifidobacterium dentium
SP11	Haemophilus parahaemolyticus	SP204	Romboutsia timonensis	SP74	Agrobacterium fabacearum
SP110	Leptotrichia wadei	SP205	Prevotella sp._HMT_376	SP75	Bifidobacterium breve
SP112	Prevotella intermedia	SP208	Peptidiphaga sp._HMT_183	SP76	Ligilactobacillus salivarius
SP113	Selenomonas infelix	SP209	Olsenella uli	SP77	Neisseria mucosa
SP114	Bilophila wadsworthia	SP21	Veillonella parvula	SP78	Prevotella nanceiensis
SP115	Porphyromonas gingivalis	SP210	Leptothrix sp._HMT_025	SP79	Streptococcus salivarius
SP116	Neisseria perflava	SP213	Cutibacterium acnes	SP8	Ruminococcaceae_[G-1] bacterium_HMT_075
SP117	Pseudomonas aeruginosa	SP22	Fusobacterium nucleatum	SP80	Prevotella sp._HMT_309
SP118	Prevotella pallens	SP223	Selenomonas flueggei	SP81	Streptococcus constellatus
SP119	Streptococcus infantis_clade_431	SP224	Actinomycetospora lutea	SP82	Capnocytophaga gingivalis
SP12	Novosphingobium silvae	SP225	Haemophilus haemolyticus	SP83	Lachnoanaerobaculum orale
SP120	Bifidobacterium scardovii	SP226	Tannerella forsythia	SP85	Streptococcus peroris
SP122	Brevundimonas nasdae	SP227	Dialister micraerophilus	SP86	Lancefieldella rimae
SP123	Prevotella loeschei	SP228	Treponema maltophilum	SP87	Acinetobacter lwoffii
SP124	Porphyromonas catoniae	SP229	Prevotella sp._HMT_443	SP88	Lautropia mirabilis
SP125	Actinomyces johnsonii	SP23	Eikenella corrodens	SP89	Saccharibacteria_(TM7)_[G-1] bacterium_HMT_352
SP126	Filifactor alocis	SP233	Prevotella oulorum	SP90	Streptococcus chosunense
SP127	Catonella morbi	SP234	Bifidobacterium longum	SP91	Streptococcus oralis
SP128	Leptotrichia hongkongensis	SP235	Paracoccus chinensis	SP92	Cardiobacterium valvarum
SP129	Microbacterium hydrothermale	SP236	Prevotella jejuni	SP93	Prevotella histicola
SP13	Schaalia sp._HMT_180	SP237	Pantoea allii	SP94	Actinomyces israelii
SP133	Kocuria palustris	SP238	Prevotella denticola	SP95	Stomatobaculum longum
SP135	Gemella haemolysans	SP24	Lancefieldella parvula	SP96	Fusobacterium periodonticum
SP136	Gemella sanguinis	SP243	Cryptobacterium curtum	SP97	Treponema socranskii
SP137	Rothia aerolata	SP25	Streptococcus sanguinis	SP98	Micrococcus antarcticus
SP138	Lactobacillus crispatus	SP26	Granulicatella adiacens	SP99	Micrococcus luteus
SP139	Selenomonas sp._HMT_136	SP27	Prevotella oralis	SPN106	Schaalia odontolytica_nov_97.683%
SP14	Arachnia propionica	SP28	Campylobacter gracilis	SPN19	Arthrobacter pityocampae_nov_91.587%
SP142	Streptococcus sp._HMT_056	SP29	Moraxella osloensis	SPN26	Actinomyces sp._HMT_175_nov_97.446%
SP143	Selenomonas sputigena	SP3	Treponema denticola	SPN30	Amaricoccus kaplicensis_nov_95.736%
SP144	Capnocytophaga sp._HMT_336	SP30	Rothia mucilaginosa	SPN31	Capnocytophaga gingivalis_nov_97.860%
SP145	Actinomyces viscosus	SP31	Streptococcus sp._HMT_074	SPN32	Lichenibacterium minor_nov_95.815%
SP146	Oribacterium sinus	SP32	Schaalia odontolytica	SPN33	Lichenibacterium minor_nov_94.541%
SP15	Bergeyella sp._HMT_900	SP33	Lactobacillus ultunensis	SPN34	Selenomonas sp._HMT_137_nov_97.137%
SP150	Paracoccus yeei	SP34	Neisseria sicca	SPN35	Arboricoccus pini_nov_88.720%
SP152	Kingella oralis	SP35	Capnocytophaga sp._HMT_380	SPN36	Kingella oralis_nov_97.826%
SP154	Neisseria subflava	SP36	Streptococcus anginosus	SPN37	Streptococcus oralis_nov_97.740%
SP155	Streptococcus sp._HMT_057	SP37	Acinetobacter johnsonii	SPN38	Abiotrophia defectiva_nov_96.468%
SP156	Schaalia lingnae_[Not_Validly_Published]	SP38	Veillonella atypica	SPN39	Arachnia propionica_nov_97.980%
SP157	Rothia aeria	SP39	Porphyromonas endodontalis	SPN40	Actinomyces oris_nov_96.852%
SP158	Pantoea agglomerans	SP4	Parvimonas micra	SPN41	Actinomycetospora callitridis_nov_97.556%
SP16	Actinomyces sp._HMT_169	SP40	Streptococcus mitis	SPN42	Streptococcus sanguinis_nov_97.723%
SP161	Cardiobacterium hominis	SP41	Campylobacter concisus	SPN43	Streptococcus parasanguinis_clade_411_nov_97.864%
SP162	Alloscardovia omnicoles	SP42	Streptococcus sp._HMT_064	SPN44	Ligilactobacillus salivarius_nov_95.273%
SP163	Alloprevotella tannerae	SP44	Gemella morbillorum	SPN45	Streptococcus parasanguinis_clade_411_nov_97.456%
SP164	Pseudomonas cedrina	SP45	Parascardovia denticolens	SPN46	Selenomonas artemidis_nov_97.126%
SP165	Megasphaera micronuciformis	SP46	Schaalia meyeri	SPN47	Actinomyces sp._HMT_175_nov_95.577%
SP169	Asticcacaulis excentricus	SP47	Capnocytophaga leadbetteri	SPN49	Streptococcus salivarius_nov_97.373%
SP17	Sphingobium yanoikuyae	SP49	Abiotrophia defectiva	SPN5	Leptotrichia sp._HMT_215_nov_97.500%
SP171	Staphylococcus warneri	SP5	Streptococcus parasanguinis_clade_411	SPN51	Acinetobacter johnsonii_nov_97.701%
SP173	Solobacterium moorei	SP50	Porphyromonas pasteri	SPN61	Streptococcus sanguinis_nov_97.538%
SP174	Actinomyces sp._HMT_171	SP51	Actinomyces sp._HMT_170	SPN72	Streptococcus parasanguinis_clade_411_nov_97.661%
SP175	Granulicatella elegans	SP52	Actinomyces sp._HMT_175	SPN82	Selenomonas sp._HMT_137_nov_97.710%
SP177	Micrococcus flavus	SP53	Prevotella melaninogenica	SPN94	Streptococcus gordonii_nov_97.020%
SP178	Peptostreptococcaceae_[XI][G-4] bacterium_HMT_103	SP54	Pseudoramibacter alactolyticus	SPP10	Veillonella dispar_parvula
SP179	Dialister invisus	SP55	Agrobacterium tumefaciens	SPP11	Streptococcus sp._HMT_061_sp._HMT_066
SP18	Veillonella rogosa	SP56	Streptococcus parasanguinis	SPP2	Streptococcus infantis_infantis_clade_638
SP180	Bifidobacteriaceae_[G-2] bacterium_HMT_407	SP57	Bergeyella sp._HMT_322	SPP3	Lachnoanaerobaculum gingivalis_umeaense
SP181	Streptococcus oralis_subsp._dentisani_clade_058	SP58	Johnsonella sp._HMT_166	SPP5	Staphylococcus argenteus_aureus_roterodami
SP182	Selenomonas sp._HMT_137	SP59	Campylobacter showae	SPP6	Dyadobacter fermentans_jiangsuensis