

Species

SP102 <i>Neisseria flavescens</i>	SP371 <i>Campylobacter concisus</i>	SPN176 <i>Campylobacter concisus</i> _nov_99.754%
SP105 <i>Neisseria perflava</i>	SP382 <i>Pseudoleptotrichia</i> sp._HMT_221	SPN18 <i>Pseudoleptotrichia goodfellowii</i> _nov_94.621%
SP125 <i>Alloprevotella</i> sp._HMT_914	SP393 <i>Streptococcus</i> sp._HMT_074	SPN183 <i>Aggregatibacter</i> sp._HMT_513_nov_100.000%
SP129 <i>Leptotrichia</i> sp._HMT_218	SP43 <i>Streptococcus sanguinis</i>	SPN194 <i>Porphyromonas endodontalis</i> _nov_99.532%
SP138 <i>Haemophilus parainfluenzae</i>	SP44 <i>Prevotella salivae</i>	SPN216 <i>Ruminococcaceae</i> _[G-1] bacterium_HMT_075_nov_94.568%
SP148 <i>Porphyromonas</i> sp._HMT_278	SP45 <i>Veillonella dispar</i>	SPN27 <i>Treponema vincentii</i> _nov_99.072%
SP164 <i>Alloprevotella rava</i>	SP46 <i>Saccharibacteria</i> _(TM7)_[G-6] bacterium_HMT_870	SPN36 <i>Capnocytophaga</i> sp._HMT_863_nov_99.532%
SP169 <i>Granulicatella elegans</i>	SP47 <i>Gemella haemolysans</i>	SPN47 <i>Lactobacillus acetotolerans</i> _nov_100.000%
SP206 <i>Prevotella histicola</i>	SP50 <i>Veillonella atypica</i>	SPN57 <i>Capnocytophaga granulosa</i> _nov_92.037%
SP208 <i>Schaalia</i> sp._HMT_172	SP51 <i>Gemella sanguinis</i>	SPN67 <i>Scardovia wiggisiae</i> _nov_100.000%
SP219 <i>Leptotrichia</i> sp._HMT_215	SP53 <i>Leptotrichia</i> sp._HMT_417	SPN78 <i>Prevotella</i> sp._HMT_396_nov_98.357%
SP23 <i>Rothia mucilaginosa</i>	SP74 <i>Granulicatella adiacens</i>	SPN88 <i>Arthrospira platensis</i> _nov_86.199%
SP233 <i>Prevotella</i> sp._HMT_306	SP84 <i>Actinomyces graevenitzi</i>	SPN9 <i>Dialister invisus</i> _nov_100.000%
SP235 <i>Ralstonia pickettii</i>	SP86 <i>Streptococcus parasanguinis</i> _clade_411	SPN91 <i>Schaalia</i> sp._HMT_172_nov_99.764%
SP243 <i>Schaalia</i> sp._HMT_180	SP87 <i>Fusobacterium periodonticum</i>	SPP12 <i>Streptococcus cristatus</i> _downii_gordonii_gwangjuense_infantis_inf...(18 species)
SP25 <i>Selenomonas sputigena</i>	SP88 <i>Porphyromonas pasteri</i>	SPP20 <i>Streptococcus salivarius_vestibularis</i>
SP255 <i>Prevotella jejuni</i>	SP97 <i>Alloprevotella</i> sp._HMT_308	SPP46 <i>Neisseria flava_macacae_mucosa_sicca</i>
SP27 <i>Prevotella melaninogenica</i>	SPN100 <i>Mollicutes</i> _[G-2] bacterium_MOT-188_nov_86.079%	SPP48 <i>Streptococcus parasanguinis_parasanguinis</i> _clade_721_sp._HMT_066
SP270 <i>Lancefieldella parvula</i>	SPN112 <i>Megasphaera micronuciformis</i> _nov_100.000%	SPP52 <i>Streptococcus cristatus_cristatus</i> _clade_578
SP28 <i>Prevotella nanceiensis</i>	SPN124 <i>Haemophilus</i> sp._HMT_908_nov_100.000%	SPP60 <i>Streptococcus cristatus_downii_gwangjuense_infantis_infantis_cla...(17 species)</i>
SP281 <i>Lautropia mirabilis</i>	SPN133 <i>Veillonella rogosae</i> _nov_99.768%	SPP8 <i>Veillonella parvula_rogosae_tobatsuensis</i>
SP33 <i>Leptotrichia</i> sp._HMT_212	SPN144 <i>Veillonella</i> sp._HMT_917_nov_99.536%	SPPN1 <i>Fusobacterium multispecies_sppn1_2_nov_97.555%</i>
SP338 <i>Prevotella pallens</i>	SPN151 <i>Leptotrichia shahii</i> _nov_99.022%	SPPN14 <i>Haemophilus multispecies_sppn14_2_nov_99.304%</i>
SP36 <i>Neisseria subflava</i>	SPN155 <i>Leptotrichia</i> sp._HMT_392_nov_99.022%	SPPN21 <i>Campylobacter multispecies_sppn21_2_nov_100.000%</i>
SP369 <i>Lachnospiraceae</i> _[G-2] bacterium_HMT_096	SPN166 <i>Rothia mucilaginosa</i> _nov_99.515%	SPPN35 <i>Selenomonas multispecies_sppn35_3_nov_100.000%</i>
SP370 <i>Saccharibacteria</i> _(TM7)_[G-1] bacterium_HMT_352	SPN173 <i>Tannerella</i> sp._HMT_286_nov_100.000%	SPPN5 <i>Neisseria multispecies_sppn5_4_nov_99.536%</i>