

SP168 Erysipelatoclostridium ramosum	● SP374 Romboutsia timonensis	● SPP16 Limosilactobacillus reuteri_reuteri_clade_938
SP171 Mammaliicoccus lentus	● SP381 Klebsiella pneumoniae	● SPP21 Enterobacter_Klebsiella_Siccibacter aerogenes_asburiae_cancerogenus_cloacae_hormaechei
SP191 Corynebacterium lowii	● SP385 Atopostipes sp._MOT-201	● SPP22 Enterobacter asburiae_cancerogenus_cloacae_hormaechei
SP2 Enterococcus faecalis	● SP396 Mixta calida	● SPP28 Clostridium disporicum_saudiense
SP216 Weissella paramesenteroides	● SP95 Faecalibaculum rodentium	● SPP29 Enterococcus durans_faecium_hirae_ratti_villorum
SP217 Akkermansia muciniphila	● SPN135 Muribaculaceae_[G-2] bacterium_MOT-104_nov_90.802%	● SPP39 Kluyvera ascorbata_cryocrescens
SP236 Pantoea conspicua	● SPN192 Sporosarcina siberiensis_nov_97.892%	● SPP41 Enterobacter_Kluyvera cryocrescens_soli
SP263 Klebsiella variicola	● SPN221 Turicibacter sanguinis_nov_96.262%	● SPP48 Blautia hansenii_hominis_marasmi
SP273 Pantoea dispersa	● SPN308 Weissella paramesenteroides_nov_94.614%	● SPP57 Enterococcus canintestini_dispar_saigonensis
SP274 Staphylococcus ureilyticus	● SPN386 Enterococcus faecalis_nov_94.614%	● SPP59 Staphylococcus capitis_caprae_epidermidis
SP287 Lactobacillus johnsonii	● SPN392 Muribaculaceae_[G-2] bacterium_MOT-104_nov_89.810%	● SPP71 Klebsiella pneumoniae_quasipneumoniae
SP307 Mammaliicoccus sciuri	● SPN400 Enterococcus faecalis_nov_97.424%	● SPP72 Enterobacter cloacae_kobei
SP313 Corynebacterium tuberculostearicum	● SPN424 Enterococcus faecalis_nov_94.626%	● SPP76 Citrobacter_Mixta calida_youngae
SP319 Pantoea brenneri	● SPN50 Gloeobacter kilaeensis_nov_81.638%	● SPP82 Staphylococcus saprophyticus_xylosus
SP35 Staphylococcus capitis	● SPN97 Lactobacillus johnsonii_nov_94.626%	● SPP96 Bifidobacterium choerinum_pseudolongum
SP368 Dubosiella newyorkensis	● SPP12 Enterococcus casseliflavus_gallinarum	● SPPN5 Rhodoligotrophos multispecies_sppn5_2_nov_78.502%
SP370 Enterobacter mori	● SPP143 Enterobacter_Leclercia_Pantoea adecarboxylata_agglomerans_cloacae_ludwigii	