

- Species**
- SP103 *Staphylococcus caprae*
 - SP104 *Epilithonimonas hominis*
 - SP106 *Atlantibacter hermannii*
 - SP11 Rhodococcus qingshengii
 - SP111 *Priestia megaterium*
 - SP114 *Staphylococcus warneri*
 - SP117 *Nocardia coeliaca*
 - SP12 *Sphingomonas aquatica*
 - SP126 *Raoultella planticola*
 - SP13 *Klebsiella pneumoniae*
 - SP131 *Comamonas aquatilis*
 - SP134 *Acinetobacter lwoffii*
 - SP14 *Ligilactobacillus murinus*
 - SP141 *Klebsiella quasipneumoniae*
 - SP143 *Bacteroides thetaiotaomicron*
 - SP144 *Parasutterella excrementihominis*
 - SP149 *Enterobacter kobei*
 - SP15 *Comamonas testosteroni*
 - SP155 *Massilia pinisoli*
 - SP16 *Faecalibaculum rodentium*
 - SP17 *Microbacterium maritipicum*
 - SP18 *Stenotrophomonas maltophilia*
 - SP19 *Cutibacterium acnes*
 - SP2 Streptococcus danieliae
 - SP21 *Bacillus subtilis*
 - SP23 *Enterococcus gallinarum*
 - SP26 *Enterobacter hormaechei*
 - SP27 *Agrobacterium vitis*
 - SP28 *Sediminibacterium aquarii*
 - SP3 *Pseudomonas putida*
 - SP33 *Mammaliicoccus sciuri*
 - SP35 *Corynebacterium mucifaciens*
 - SP36 *Bifidobacterium pseudolongum*
 - SP39 *Acinetobacter radioresistens*
 - SP4 Acinetobacter johnsonii
 - SP41 *Enterobacter mori*
 - SP44 *Bradyrhizobium lupini*
 - SP5 *Bacillus halotolerans*
 - SP50 *Acidovorax temperans*
 - SP51 *Sphingomonas yabuuchiae*
 - SP58 *Lysinibacillus sphaericus*
 - SP59 *Enterococcus casseliflavus*
 - SP6 *Leucobacter chromirestiens*
 - SP60 *Acinetobacter haemolyticus*
 - SP62 *Sphingobacterium multivorum*
 - SP63 *Klebsiella oxytoca*
 - SP67 *Brochothrix thermosphacta*
 - SP68 *Robinsoniella peoriensis*
 - SP69 *Magnetospirillum magnetotacticum*
 - SP74 *Streptococcus thoraltensis*
 - SP77 *Mammaliicoccus latus*
 - SP78 *Brachybacterium conglomeratum*
 - SP79 *Chryseobacterium gambrini*
 - SP82 *Enterococcus faecalis*
 - SP83 *Citrobacter amalonaticus*
 - SP84 *Acidovorax monticola*
 - SP85 *Staphylococcus ureilyticus*
 - SP86 *Actinidia eriantha*
 - SP89 *Corynebacterium macginleyi*
 - SP9 *Priestia aryabhattai*
 - SP95 *Citrobacter koseri*
 - SP97 *Klebsiella aerogenes*
 - SP99 *Staphylococcus hominis*
 - SPN10 *Sediminibacterium aquarii_nov_92.355%*
 - SPN13 *Chryseobacterium yeoncheonense_nov_97.484%*
 - SPN20 *Anaerostipes cacciae_nov_96.328%*
 - SPN24 *Lysinibacillus sphaericus_nov_97.988%*
 - SPN31 *Siccibacter turicensis_nov_97.955%*
 - SPN42 *Massilia agri_nov_97.713%*
 - SPN51 *Enterobacter mori_nov_97.951%*
 - SPN52 *Acinetobacter johnsonii_nov_97.732%*
 - SPN68 *Thermodesulfobium acidiphilum_nov_80.255%*
 - SPN69 *Ralstonia solanacearum_nov_96.296%*
 - SPN70 *Acinetobacter johnsonii_nov_97.737%*
 - SPP1 *Staphylococcus argenteus_aureus_roterodami*
 - SPP12 *Pseudomonas cedrina_lactis*
 - SPP13 *Staphylococcus capitis_epidermidis*
 - SPP14 *Sphingomonas aquatilis_melonis*
 - SPP15 *Bradyrhizobium archetypum_australiense_cajani_japonicum liaoningense_lupini*
 - SPP17 *Bradyrhizobium cajani_japonicum_liaoningense_lupini*
 - SPP19 *Staphylococcus saprophyticus_xylosus*
 - SPP5 *Acinetobacter calcoaceticus_pittii*
 - SPPN3 *Gloeobacter multispecies_sppn3_2_nov_83.592%*
 - SPPN4 *Terrimonas multispecies_sppn4_2_nov_90.928%*