

Species

- SP23 Lactobacillus taiwanensis
- SP24 Acutalibacter muris
- SP27 Roseburia faecis
- SP28 Flavonifractor plautii
- SP29 Oscillospiraceae [G-2] bacterium_MOT-149
- SP3 Lachnospiraceae [G-14] bacterium_MOT-183
- SP30 Robinsoniella peoriensis
- SP31 Lachnospiraceae [G-9] bacterium_MOT-174
- SP32 Eubacteriales [G-4] bacterium_MOT-164
- SP33 Erysipelatoclostridium [Clostridium] cocleatum
- SP34 Alistipes timonensis
- SP35 Eubacteriales [G-2] bacterium_MOT-162
- SP36 Lawsonibacter asaccharolyticus
- SP37 Eubacteriales [G-1] bacterium_MOT-159
- SP38 Eubacteriales [G-1] bacterium_MOT-158
- SP39 Neglectibacter timonensis
- SP4 Bacteroides stercorisoris
- SP40 Eubacteriales [G-3] bacterium_MOT-163
- SP42 Lachnospiraceae [G-2] bacterium_MOT-167
- SP43 Oscillospiraceae [G-7] bacterium_MOT-154
- SP44 Clostridium tertium
- SP5 Muribaculum intestinale
- SP6 Lachnospiraceae [G-14] bacterium_MOT-184
- SP7 Oscillospiraceae [G-6] bacterium_MOT-153
- SP8 Parabacteroides goldsteinii
- SP9 Akkermansia muciniphila
- SPN1 Prevotellamassilia timonensis_nov_92.641%
- SPN10 Parabacteroides goldsteinii_nov_97.614%
- SPN100 Anaerotaenia torta_nov_97.273%
- SPN101 Oscillospiraceae [G-3] bacterium_MOT-150_nov_90.745%
- SPN102 Kineothrix alysoidea_nov_95.227%
- SPN103 Anaerotruncus rubiinfantis_nov_92.760%
- SPN104 Muribaculaceae [G-2] bacterium_MOT-104_nov_91.991%
- SPN105 Mediterraneanibacter [Ruminococcus] gnavus_nov_93.424%
- SPN106 Alistipes putredinis_nov_95.887%
- SPN107 Oscillibacter valericigenes_nov_95.260%
- SPN108 Kineothrix alysoidea_nov_97.279%
- SPN109 Pseudobutyrvibrio ruminis_nov_91.176%
- SPN11 Lachnospiraceae [G-9] bacterium_MOT-174_nov_96.364%
- SPN110 Muribaculaceae [G-1] bacterium_MOT-129_nov_91.522%
- SPN111 Saccharofermentans acetigenes_nov_88.764%
- SPN112 Lacrimispora indolis_nov_90.724%
- SPN113 Kineothrix alysoidea_nov_93.651%
- SPN114 Lawsonibacter asaccharolyticus_nov_97.973%
- SPN115 Lachnospiraceae [G-14] bacterium_MOT-185_nov_92.358%
- SPN116 Muribaculaceae [G-2] bacterium_MOT-104_nov_90.870%
- SPN117 Muribaculaceae [G-2] bacterium_MOT-104_nov_93.043%
- SPN118 Muribaculaceae [G-2] bacterium_MOT-104_nov_91.106%
- SPN119 Alistipes putredinis_nov_95.879%
- SPN12 Oscillospiraceae [G-4] bacterium_MOT-151_nov_93.708%
- SPN120 Odoribacter splanchnicus_nov_93.939%
- SPN121 Oscillospiraceae [G-2] bacterium_MOT-149_nov_95.506%
- SPN122 Ruthenibacterium lactatiformans_nov_97.045%
- SPN123 Lachnospiraceae [G-10] bacterium_MOT-175_nov_95.475%
- SPN124 Lachnospiraceae [G-11] bacterium_MOT-178_nov_97.978%
- SPN125 Lachnospiraceae [G-9] bacterium_MOT-174_nov_96.388%
- SPN126 Lachnospiraceae [G-14] bacterium_MOT-185_nov_96.599%
- SPN127 Muribaculaceae [G-2] bacterium_MOT-104_nov_90.022%
- SPN128 Faecalicatena orotica_nov_95.238%
- SPN129 Enterocloster asparagiformis_nov_94.344%
- SPN13 Prevotellamassilia timonensis_nov_94.168%
- SPN130 Eisenbergiella massiliensis_nov_96.599%
- SPN131 Neglectibacter timonensis_nov_97.500%
- SPN132 Mailhella massiliensis_nov_92.094%
- SPN133 Anaerotruncus rubiinfantis_nov_92.517%
- SPN134 Neglectibacter timonensis_nov_97.727%
- SPN135 Butyricoccus pullicaecorum_nov_94.820%
- SPN150 Alistipes putredinis_nov_96.529%
- SPN151 Lawsonibacter asaccharolyticus_nov_97.297%
- SPN152 Clostridium oryzae_nov_88.889%
- SPN153 Eisenbergiella massiliensis_nov_95.260%
- SPN154 Rhodospirillum rubrum_nov_88.036%
- SPN155 Lawsonibacter asaccharolyticus_nov_95.730%
- SPN156 Eubacteriales [G-3] bacterium_MOT-163_nov_95.023%
- SPN157 Anaerotignum lactatifermentans_nov_97.523%
- SPN158 Phocaea massiliensis_nov_95.682%
- SPN159 Oscillospiraceae [G-2] bacterium_MOT-149_nov_96.171%
- SPN16 Harryflintia acetispora_nov_96.388%
- SPN160 Lachnospiraceae [G-6] bacterium_MOT-171_nov_95.485%
- SPN161 Lachnospiraceae [G-6] bacterium_MOT-171_nov_96.606%
- SPN162 Muribaculum intestinale_nov_93.737%
- SPN163 Clostridiales [F-1][G-1] bacterium_HMT_093_nov_90.337%
- SPN164 Falcatimonas natans_nov_92.955%
- SPN165 Lachnospiraceae [G-14] bacterium_MOT-184_nov_95.692%
- SPN166 Butyricoccus pullicaecorum_nov_94.382%
- SPN167 Kineothrix alysoidea_nov_95.465%
- SPN168 Oscillospiraceae [G-2] bacterium_MOT-149_nov_96.396%
- SPN169 Eubacteriales [G-3] bacterium_MOT-163_nov_93.679%
- SPN17 Marvinbryantia formatexigens_nov_91.403%
- SPN170 Lachnospiraceae [G-12] bacterium_MOT-180_nov_93.665%
- SPN171 Duncaniella freteri_nov_88.462%
- SPN172 Lachnoclostridium [Clostridium] populeti_nov_94.331%
- SPN173 Lachnospiraceae [G-14] bacterium_MOT-184_nov_95.227%
- SPN174 Lachnoclostridium [Clostridium] populeti_nov_96.145%
- SPN175 Anaerotruncus rubiinfantis_nov_93.182%
- SPN176 Saccharibacteria (TM7) [G-3] bacterium_HMT_351_nov_97.065%
- SPN177 Eubacteriales [G-4] bacterium_MOT-164_nov_96.606%
- SPN178 Oscillospiraceae [G-2] bacterium_MOT-149_nov_95.270%
- SPN179 Eubacteriales [G-4] bacterium_MOT-165_nov_97.059%
- SPN18 Lachnospiraceae [G-10] bacterium_MOT-175_nov_90.693%
- SPN180 Anaerotruncus colihominis_nov_94.091%
- SPN181 Mageeibacillus indolicus_nov_87.668%
- SPN182 Lachnospiraceae [G-12] bacterium_MOT-179_nov_94.796%
- SPN183 Muribaculaceae [G-2] bacterium_MOT-104_nov_92.873%
- SPN184 Lachnospiraceae [G-14] bacterium_MOT-184_nov_95.238%
- SPN185 Lachnoclostridium [Clostridium] populeti_nov_92.955%
- SPN186 Roseburia faecis_nov_95.475%
- SPN187 Muricomes intestini_nov_94.331%
- SPN188 Neglectibacter timonensis_nov_97.959%
- SPN189 Eubacteriales [G-2] bacterium_MOT-162_nov_95.692%
- SPN19 Lachnospiraceae [G-7] bacterium_MOT-172_nov_94.344%
- SPN190 Harryflintia acetispora_nov_93.468%
- SPN191 Kineothrix alysoidea_nov_96.372%
- SPN192 Gracilibacter thermotolerans_nov_88.315%
- SPN193 Lachnospiraceae [G-11] bacterium_MOT-176_nov_97.297%
- SPN194 Lachnospiraceae [G-11] bacterium_MOT-178_nov_96.629%
- SPN195 Oscillospiraceae [G-2] bacterium_MOT-149_nov_93.919%
- SPN196 Paludicola psychrotolerans_nov_94.533%
- SPN197 Oscillospiraceae [G-2] bacterium_MOT-149_nov_95.291%
- SPN198 Oscillibacter ruminantium_nov_93.919%
- SPN199 Anaerostipes butyraticus_nov_97.285%
- SPN2 Acetatifer muris_nov_92.551%
- SPN20 Roseburia intestinalis_nov_95.475%
- SPN200 Alistipes sp._MOT-127_nov_91.775%
- SPN201 Murimonas intestini_nov_96.591%
- SPN202 Clostridiales [F-1][G-1] bacterium_HMT_093_nov_86.323%
- SPN203 Eubacteriales [G-4] bacterium_MOT-165_nov_97.065%
- SPN204 Kineothrix alysoidea_nov_97.059%
- SPN205 Lachnoclostridium [Clostridium] populeti_nov_92.986%
- SPN206 Kineothrix alysoidea_nov_96.136%
- SPN207 Anaerocolumna jejuensis_nov_92.358%
- SPN208 Saccharibacteria (TM7) [G-3] bacterium_HMT_351_nov_96.847%
- SPN209 Eubacteriales [G-1] bacterium_MOT-160_nov_95.270%
- SPN21 Christensenella hongkongensis_nov_86.353%
- SPN225 Eubacteriales [G-4] bacterium_MOT-165_nov_95.918%
- SPN226 Lachnospiraceae [G-9] bacterium_MOT-174_nov_96.136%
- SPN23 Peptostreptococcaceae [X1][G-2] bacterium_HMT_091_nov_93.0
- SPN24 Harryflintia acetispora_nov_92.517%
- SPN25 Peptococcus sp._HMT_168_nov_89.979%
- SPN26 Kineothrix alysoidea_nov_93.682%
- SPN27 Parabacteroides goldsteinii_nov_93.074%
- SPN3 Saccharofermentans acetigenes_nov_88.739%
- SPN32 Coprococcus catus_nov_94.570%
- SPN38 Roseburia faecis_nov_97.964%
- SPN4 Bilophilila wadsworthia_nov_91.684%
- SPN49 Duncaniella freteri_nov_93.103%
- SPN5 Oscillibacter valericigenes_nov_95.475%
- SPN53 Eubacterium ventriosum_nov_96.825%
- SPN6 Oscillospiraceae [G-1] bacterium_MOT-147_nov_95.937%
- SPN60 Muribaculaceae [G-2] bacterium_MOT-104_nov_93.074%
- SPN63 Muribaculaceae [G-2] bacterium_MOT-104_nov_92.441%
- SPN7 Lachnospiraceae [G-2] bacterium_MOT-167_nov_97.968%
- SPN72 Lacrimispora xylanolytica_nov_97.285%
- SPN74 Hydrogenoanaerobacterium saccharovorans_nov_93.636%
- SPN78 Culturomica massiliensis_nov_93.709%
- SPN79 Kineothrix alysoidea_nov_95.928%
- SPN8 Gracilibacter thermotolerans_nov_87.668%
- SPN80 Lachnospiraceae [G-10] bacterium_MOT-175_nov_96.372%
- SPN81 Oscillospiraceae [G-4] bacterium_MOT-151_nov_96.847%
- SPN82 Muribaculaceae [G-2] bacterium_MOT-104_nov_92.191%
- SPN83 Lachnospiraceae [G-10] bacterium_MOT-175_nov_92.174%
- SPN84 Lachnoclostridium pacaense_nov_96.825%
- SPN85 Muribaculaceae [G-2] bacterium_MOT-104_nov_89.462%
- SPN86 Eubacterium coprostanoligenes_nov_95.485%
- SPN87 Muribaculaceae [G-2] bacterium_MOT-104_nov_91.974%
- SPN88 Lachnospiraceae [G-12] bacterium_MOT-179_nov_92.534%
- SPN89 Lachnospiraceae [G-14] bacterium_MOT-184_nov_94.989%
- SPN9 Eisenbergiella tayi_nov_94.318%
- SPN90 Pseudoflavonifractor capillosus_nov_95.721%
- SPN91 Anaerotignum lactatifermentans_nov_95.270%
- SPN92 Lachnospiraceae [G-9] bacterium_MOT-174_nov_95.238%
- SPN93 Caecibacterium sporiformans_nov_95.045%
- SPN94 Alistipes timonensis_nov_97.831%
- SPN95 Oscillospiraceae [G-2] bacterium_MOT-149_nov_95.946%
- SPN96 Oscillospiraceae [G-2] bacterium_MOT-149_nov_94.157%
- SPN97 Alistipes senegalensis_nov_95.228%
- SPN98 Oscillospiraceae [G-4] bacterium_MOT-151_nov_91.723%
- SPN99 Lachnospiraceae [G-11] bacterium_MOT-177_nov_97.523%
- SPP1 Clostridium sporium_saudiense
- SPP2 Enterobacter asburiae_cancerogenus_cloacae_hormaechei
- SPP3 Bacteroides acidifaciens_acidifaciens
- SPP4 Lachnospiraceae [G-12] bacterium_MOT-179_bacterium_MOT-1
- SPP5 Blautia hansenii_hominis_marasmi
- SPPN1 multigenus multispecies_sppn1_2_nov_95.918%
- SPPN10 multigenus multispecies_sppn10_2_nov_95.918%
- SPPN11 multigenus multispecies_sppn11_2_nov_95.465%
- SPPN12 Alistipes multispecies_sppn12_2_nov_96.304%
- SPPN13 multigenus multispecies_sppn13_5_nov_94.570%
- SPPN14 multigenus multispecies_sppn14_2_nov_82.889%
- SPPN15 Eubacteriales [G-1] multispecies_sppn15_2_nov_97.511%
- SPPN16 multigenus multispecies_sppn16_2_nov_96.833%
- SPPN17 multigenus multispecies_sppn17_2_nov_95.928%
- SPPN18 multigenus multispecies_sppn18_2_nov_92.063%
- SPPN19 multigenus multispecies_sppn19_3_nov_96.818%
- SPPN2 Bacteroidetes [G-3] multispecies_sppn2_2_nov_87.554%
- SPPN20 multigenus multispecies_sppn20_3_nov_95.455%
- SPPN21 Roseburia multispecies_sppn21_3_nov_95.711%
- SPPN22 multigenus multispecies_sppn22_2_nov_95.465%
- SPPN23 multigenus multispecies_sppn23_2_nov_96.818%
- SPPN24 multigenus multispecies_sppn24_2_nov_93.878%
- SPPN25 multigenus multispecies_sppn25_3_nov_96.145%