



- Streptococcus thoraltensis
- Staphylococcus xylosus
- Enterobacter tabaci
- Corynebacterium ammoniagenes
- Corynebacterium mastitidis
- Faecalibaculum rodentium
- Staphylococcus lentus
- Staphylococcus cohnii
- Staphylococcus sciuri
- Atopostipes suicloacalis
- Akkermansia muciniphila
- Bifidobacterium pseudolongum
- Sporosarcina pasteurii
- Corynebacterium casei
- Streptococcus danieliae
- Bacteroides thetaiotaomicron
- Bacillus panacisoli\_nov\_97.210%
- Muribaculum intestinale\_nov\_91.957%
- Allobaculum stercoricanis\_nov\_90.150%
- Olsenella sp.\_HMT\_809\_nov\_95.973%
- Muribaculum intestinale\_nov\_93.696%
- Streptococcus thoraltensis\_nov\_97.849%
- Blautia glucerasea\_nov\_97.045%
- Allobaculum stercoricanis\_nov\_89.293%
- Acinetobacter radioresistens,sp.\_Oral\_Taxon\_C81
- Sporosarcina newyorkensis,sp.\_str.\_2681
- Corynebacterium casei,stationis
- Jeotgalicoccus aerolatus,halophilus,nanhaiensis
- Enterococcus faecalis,sp.\_str.\_F95
- Enterobacter asburiae,cancerogenus,cloacae,hormaechei,xiangfang
- Bacteroides,Parabacteroides goldsteinii,sp.\_WAL12034
- Anaerostipes caccae,sp.\_str.\_3256FAA
- Lactobacillus animalis,apodemi,murinus
- Blautia hansenii,marasmi
- Aerococcus,Granulicatella sp.\_Oral\_Taxon\_D03,urinaeequi,viridans
- Olsenella multispecies\_sppn2\_2\_nov\_95.536%
- multigenus multispecies\_sppn6\_3\_nov\_97.273%
- Enterococcus multispecies\_sppn7\_2\_nov\_97.425%

F4916.S11

F4916.S12

F4916.S13

F4916.S14

F4916.S15

F4916.S16

F4916.S17

F4916.S18

F4916.S19

F4916.S20

Samples

Species