



- Ligilactobacillus murinus
- Dubosiella newyorkensis
- Enterococcus faecalis
- Clostridium perfringens
- Fusobacterium nucleatum
- Mammaliicoccus sciuri
- Streptococcus danieliae
- Faecalibaculum rodentium
- Corynebacterium stationis
- Corynebacterium mastitidis
- Bifidobacterium pseudolongum
- Limosilactobacillus reuteri
- Mammaliicoccus lentus
- Blautia hominis
- Neisseriaceae\_[G-1] bacterium\_MOT-031
- Lactobacillus johnsonii
- Acinetobacter radioresistens
- Proteus mirabilis
- Corynebacterium amycolatum
- Streptococcus thoraltensis
- Klebsiella pneumoniae
- Anaerostipes caccae\_nov\_96.328%
- Enterococcus faecalis\_nov\_95.825%
- Parafannyhessea umbonata\_nov\_92.161%
- Blautia hominis\_nov\_97.694%
- Staphylococcus saprophyticus\_xylosus
- Bacillus albus\_cereus\_luti\_nitratireducens\_paramycoides\_tro ...(6 sp)
- Staphylococcus argenteus\_aureus\_roterodami
- Bacillus fungorum\_proteolyticus\_sanguinis\_wiedmannii

F14940.S11

F14940.S12

F14940.S13

F14940.S14

F14940.S15

F14940.S16

F14940.S17

F14940.S18

F14940.S19

F14940.S20

Samples

Species