



- Rodentibacter pneumotropicus
- Streptococcus acidiminimus\_sp\_MOT-012
- Helicobacter typhlonius
- Muribaculum intestinale
- Oscillospiraceae\_[G-3] bacterium\_MOT-150
- Muribaculaceae\_[G-1] bacterium\_MOT-129
- Akkermansia muciniphila
- Eubacteriales\_[G-1] bacterium\_MOT-159
- Eubacteriales\_[G-2] bacterium\_MOT-162
- Eubacteriales\_[G-1] bacterium\_MOT-160
- Lachnospiraceae\_[G-1] bacterium\_MOT-178
- Bacteroides thetaiotaomicron
- Muribaculaceae\_[G-2] bacterium\_MOT-104\_nov\_91.991%
- Roseburia faecis
- Ileibacterium valens
- Faecalibaculum rodentium
- Lactobacillus johnsonii
- Alistipes sp.\_MOT-127
- Bacteroides multispecies\_sppn9\_2\_nov\_96.095%
- Muribaculaceae\_[G-1] bacterium\_MOT-129\_nov\_91.087%
- Drancourtella massiliensis
- Dokdonella immobilis
- Vibrio alginolyticus\_galatheae\_harveyi\_hyugaensis\_natrieg...(5 spe
- Azoarcus olearius\_nov\_95.289%
- Klebsiella variicola
- Photobacterium halotolerans
- Erysipelatoclostridium [Clostridium] innocuum
- Muribaculaceae\_[G-2] bacterium\_MOT-104\_nov\_93.521%
- Bacteroides acidifaciens\_xylanisolvans
- Eubacteriales\_[G-4] bacterium\_MOT-164
- Bacteroides uniformis
- Turicimonas muris
- Eubacteriales\_[G-4] bacterium\_MOT-165
- Helicobacter ganmani
- Lactobacillus taiwanensis
- Eubacteriales\_[G-3] bacterium\_MOT-163\_nov\_93.468%
- Lactobacillus\_Limosilactobacillus reuteri\_reuteri\_clade\_938
- Lactobacillus intestinalis
- Prevotella sp.\_MOT-128
- Sphingomonas limnosediminicola
- Rhodoligotrophos multispecies\_sppn678\_2\_nov\_79.295%
- Lacrimispora xylanolytica\_nov\_96.840%
- Desulfovibrio fairfieldensis\_nov\_94.433%
- Bacteroides acidifaciens\_acidofaciens
- Enterococcus faecalis
- Phocaeicola vulgatus
- Muribaculaceae\_[G-2] bacterium\_MOT-104\_nov\_90.043%
- Ruminococcus bromii
- Lachnospiraceae\_[G-10] bacterium\_MOT-175\_nov\_96.154%
- Parasutterella excrementihominis\_nov\_94.218%
- Bacteroides multispecies\_sppn705\_2\_nov\_96.104%
- Lactovum miscens\_nov\_95.096%
- Alistipes finegoldii\_nov\_97.180%
- Alistipes timonensis
- Pseudacidobacterium ailaui\_nov\_92.135%
- Adlercreutzia caecimuris
- Bifidobacterium choerinum\_pseudolongum
- Staphylococcus argenteus\_aureus\_roterodami\_simiae
- Aeromonas veronii
- Enterobacter cloacae
- Maiihella massiliensis\_nov\_92.111%
- Spiroplasma multispecies\_sppn507\_3\_nov\_86.938%
- Bacteroides acidifaciens
- Azoarcus rhizosphaerae\_nov\_96.781%
- Klebsiella pneumoniae
- Blautia wexlerae
- Muribaculaceae\_[G-1] bacterium\_MOT-129\_nov\_91.087%
- Arthrobacter\_Pseudarthrobacter humicola\_oryzae\_oxydans\_pascen
- Blautia henseni\_hominis\_marasmi
- Erysipelatoclostridium [Clostridium] cocleatum
- Streptococcus danieliae
- Ruthenibacterium lactatiformans
- Phocaeicola sartorii
- Bifidobacterium pseudolongum
- Lactobacillus rogosae
- Bacteroides fragilis
- Fusicatenibacter saccharivorans
- Roseburia faecis\_nov\_97.072%
- Carnobacteriaceae\_[G-1] bacterium\_MOT-198
- Flavonifractor plautii
- Ruminococcus callidus
- Parabacteroides goldsteinii
- Lachnospira pectinoschiza\_nov\_97.506%
- Blautia faecis
- Parabacteroides distasonis\_nov\_96.753%
- Olsenella multispecies\_sppn107\_2\_nov\_95.982%
- Mediterraneibacter [Ruminococcus] gnnavus
- Corynebacterium mastitidis
- Lactobacillus iners
- Ligilactobacillus animalis\_apodemi\_murinus
- Streptococcus thoralensis
- Faecalibacterium prausnitzii
- Roseburia inulinivorans
- Ruminococcus multispecies\_sppn677\_2\_nov\_94.808%
- Enterobacter asburiae\_cancerogenus\_cloacae\_hormaechei
- Escherichia\_Shigella coli\_fergusonii\_flexneri\_sonnei
- Anaerostipes caccae
- Erysipelotrichaceae\_[G-1] bacterium\_MOT-189
- Actinidia eriantha\_nov\_97.065%
- Pasteurella\_Rodentibacter caecimuris\_heylii

- F0000.S098
- F0000.S100
- F0000.S101
- F0000.S097
- F0000.S096
- F0000.S103
- F0000.S104
- F0000.S105
- F0000.S093
- F0000.S088
- F0000.S102
- F0000.S099
- F0000.S094
- F0000.S092
- F0000.S095
- F0000.S089
- F0000.S091
- F0000.S090

Samples

Species