





Genus

- g\_\_[Eubacterium] eligens group*
- g\_\_[Eubacterium] xylanophilum group*
- g\_\_[Ruminococcus] gauvreauii group*
- g\_\_[Ruminococcus] torques group*
- g\_\_Acidaminococcus*
- g\_\_Agathobacter*
- g\_\_Akkermansia*
- g\_\_Alistipes*
- g\_\_Anaerostipes*
- g\_\_Bacteroides*
- g\_\_Bifidobacterium*
- g\_\_Bilophila*
- g\_\_Blautia*
- g\_\_Butyricimonas*
- g\_\_Catenibacterium*
- g\_\_Christensenellaceae R-7 group*
- g\_\_Collinsella*
- g\_\_Coprococcus 3*
- g\_\_Desulfovibrio*
- g\_\_Dorea*
- g\_\_Erysipelotrichaceae UCG-003*
- g\_\_Escherichia-Shigella*
- g\_\_Faecalibacterium*
- g\_\_Flavonifractor*
- g\_\_Fusicatenibacter*
- g\_\_gut metagenome*
- g\_\_Intestinibacter*
- g\_\_Lachnospiraceae NK4A136 group*
- g\_\_Megasphaera*
- g\_\_Methanobrevibacter*
- g\_\_Odoribacter*
- g\_\_Oscillibacter*
- g\_\_Parabacteroides*
- g\_\_Paraprevotella*
- g\_\_Parasutterella*
- g\_\_Phascolarctobacterium*
- g\_\_Prevotella 9*
- g\_\_Lachnoclostridium*
- g\_\_Roseburia*
- g\_\_Ruminiclostridium 5*
- g\_\_Ruminiclostridium 6*
- g\_\_Ruminococcaceae NK4A214 group*
- g\_\_Ruminococcaceae UCG-002*
- g\_\_Ruminococcaceae UCG-003*
- g\_\_Ruminococcaceae UCG-005*
- g\_\_Ruminococcus 1*
- g\_\_Ruminococcus 2*
- g\_\_Subdoligranulum*
- g\_\_Tyzzerella*
- g\_\_UBA1819*
- g\_\_uncultured*
- g\_\_uncultured Thermoanaerobacterales bacterium*