

































































































 k\_Archaea;p\_Euryarchaeota;g\_Methanobrevibacter  
 k\_Bacteria;p\_Actinobacteria;g\_Actinomyces  
 k\_Bacteria;p\_Actinobacteria;g\_Adlercreutzia  
 k\_Bacteria;p\_Actinobacteria;g\_Asaccharobacter  
 k\_Bacteria;p\_Actinobacteria;g\_Bifidobacterium  
 k\_Bacteria;p\_Actinobacteria;g\_Collinsella  
 k\_Bacteria;p\_Actinobacteria;g\_Cryptobacterium  
 k\_Bacteria;p\_Actinobacteria;g\_Eggerthella  
 k\_Bacteria;p\_Actinobacteria;g\_Enorma  
 k\_Bacteria;p\_Actinobacteria;g\_Gordonibacter  
 k\_Bacteria;p\_Actinobacteria;g\_unknown  
 k\_Bacteria;p\_Bacteroidetes;g\_Alistipes  
 k\_Bacteria;p\_Bacteroidetes;g\_Bacteroides  
 k\_Bacteria;p\_Bacteroidetes;g\_Barnesiella  
 k\_Bacteria;p\_Bacteroidetes;g\_Butyricimonas  
 k\_Bacteria;p\_Bacteroidetes;g\_Gabonia  
 k\_Bacteria;p\_Bacteroidetes;g\_Odoribacter  
 k\_Bacteria;p\_Bacteroidetes;g\_Parabacteroides  
 k\_Bacteria;p\_Bacteroidetes;g\_Tidjanibacter  
 k\_Bacteria;p\_Candidatus Melainabacteria;g\_unknown  
 k\_Bacteria;p\_Firmicutes;g\_Agathobaculum  
 k\_Bacteria;p\_Firmicutes;g\_Anaerobutyricum  
 k\_Bacteria;p\_Firmicutes;g\_Anaeromassilibacillus  
 k\_Bacteria;p\_Firmicutes;g\_Anaerostipes  
 k\_Bacteria;p\_Firmicutes;g\_Anaerotignum  
 k\_Bacteria;p\_Firmicutes;g\_Anaerotruncus  
 k\_Bacteria;p\_Firmicutes;g\_Bittarella  
 k\_Bacteria;p\_Firmicutes;g\_Blautia  
 k\_Bacteria;p\_Firmicutes;g\_Butyricicoccus  
 k\_Bacteria;p\_Firmicutes;g\_Candidatus Cibiobacter  
 k\_Bacteria;p\_Firmicutes;g\_Candidatus Stoquefichus  
 k\_Bacteria;p\_Firmicutes;g\_Catabacter  
 k\_Bacteria;p\_Firmicutes;g\_Clostridium  
 k\_Bacteria;p\_Firmicutes;g\_Coprococcus  
 k\_Bacteria;p\_Firmicutes;g\_Dialister  
 k\_Bacteria;p\_Firmicutes;g\_Dorea  
 k\_Bacteria;p\_Firmicutes;g\_Dysosmobacter  
 k\_Bacteria;p\_Firmicutes;g\_Eisenbergiella  
 k\_Bacteria;p\_Firmicutes;g\_Erysipelatoclostridium  
 k\_Bacteria;p\_Firmicutes;g\_Eubacterium  
 k\_Bacteria;p\_Firmicutes;g\_Evtepia  
 k\_Bacteria;p\_Firmicutes;g\_Faecalibacterium  
 k\_Bacteria;p\_Firmicutes;g\_Faecalicatena  
 k\_Bacteria;p\_Firmicutes;g\_Flavonifractor  
 k\_Bacteria;p\_Firmicutes;g\_Frasingicoccus  
 k\_Bacteria;p\_Firmicutes;g\_Fusicatenibacter  
 k\_Bacteria;p\_Firmicutes;g\_Gemmiger  
 k\_Bacteria;p\_Firmicutes;g\_Holdemania  
 k\_Bacteria;p\_Firmicutes;g\_Hungatella  
 k\_Bacteria;p\_Firmicutes;g\_Intestinimonas  
 k\_Bacteria;p\_Firmicutes;g\_Lachnobacterium  
 k\_Bacteria;p\_Firmicutes;g\_Lachnoclostridium  
 k\_Bacteria;p\_Firmicutes;g\_Lachnotalea  
 k\_Bacteria;p\_Firmicutes;g\_Lactobacillus  
 k\_Bacteria;p\_Firmicutes;g\_Lactococcus  
 k\_Bacteria;p\_Firmicutes;g\_Lawsonibacter  
 k\_Bacteria;p\_Firmicutes;g\_Longibaculum  
 k\_Bacteria;p\_Firmicutes;g\_Marvinbryantia  
 k\_Bacteria;p\_Firmicutes;g\_Massilioclostridium  
 k\_Bacteria;p\_Firmicutes;g\_Mediterraneibacter  
 k\_Bacteria;p\_Firmicutes;g\_Megamonas  
 k\_Bacteria;p\_Firmicutes;g\_Merdibacter  
 k\_Bacteria;p\_Firmicutes;g\_Monoglobus  
 k\_Bacteria;p\_Firmicutes;g\_Mordavella  
 k\_Bacteria;p\_Firmicutes;g\_Negativibacillus  
 k\_Bacteria;p\_Firmicutes;g\_Neglecta  
 k\_Bacteria;p\_Firmicutes;g\_Oscillibacter  
 k\_Bacteria;p\_Firmicutes;g\_Phascolarctobacterium  
 k\_Bacteria;p\_Firmicutes;g\_Phoea  
 k\_Bacteria;p\_Firmicutes;g\_Pseudoflavonifractor  
 k\_Bacteria;p\_Firmicutes;g\_Pseudoruminococcus  
 k\_Bacteria;p\_Firmicutes;g\_Romboutsia  
 k\_Bacteria;p\_Firmicutes;g\_Roseburia  
 k\_Bacteria;p\_Firmicutes;g\_Ruminococcus  
 k\_Bacteria;p\_Firmicutes;g\_Ruthenibacterium  
 k\_Bacteria;p\_Firmicutes;g\_Solobacterium  
 k\_Bacteria;p\_Firmicutes;g\_Staphylococcus  
 k\_Bacteria;p\_Firmicutes;g\_Streptococcus  
 k\_Bacteria;p\_Firmicutes;g\_Subdoligranulum  
 k\_Bacteria;p\_Firmicutes;g\_Turicibacter  
 k\_Bacteria;p\_Firmicutes;g\_Tyzzerella  
 k\_Bacteria;p\_Firmicutes;g\_unknown  
 k\_Bacteria;p\_Lentisphaerae;g\_unknown  
 k\_Bacteria;p\_Proteobacteria;g\_Acetobacter  
 k\_Bacteria;p\_Proteobacteria;g\_Acinetobacter  
 k\_Bacteria;p\_Proteobacteria;g\_Bilophila  
 k\_Bacteria;p\_Proteobacteria;g\_Desulfovibrio  
 k\_Bacteria;p\_Proteobacteria;g\_Escherichia  
 k\_Bacteria;p\_Proteobacteria;g\_Klebsiella  
 k\_Bacteria;p\_Proteobacteria;g\_Oxalobacter  
 k\_Bacteria;p\_Proteobacteria;g\_Parasutterella  
 k\_Bacteria;p\_Proteobacteria;g\_Sutterella  
 k\_Bacteria;p\_Proteobacteria;g\_unknown  
 k\_Bacteria;p\_Tenericutes;g\_Mycoplasma  
 k\_Bacteria;p\_Tenericutes;g\_unknown  
 k\_Bacteria;p\_Verrucomicrobia;g\_Akkermansia  
 k\_Bacteria;p\_unknown;g\_unknown  
 k\_Eukaryota;p\_unknown;g\_Blastocystis  
 k\_Viruses;p\_unknown;g\_unknown