

Other.taxa

- p_Proteobacteria.c_Gammaproteobacteria.o_Enterobacteriales.f_Enterobacteriaceae
- p_Firmicutes.c_Negativicutes.o_Selenomonadales.f_Acidaminococcaceae
- p_Firmicutes.c_Bacilli.o_unassigned.f_unassigned
- p Bacteroidetes.c Bacteroidia.o Bacteroidales.f Prevotellaceae
- p_Firmicutes.c_Bacilli.o_Lactobacillales.f_Enterococcaceae
- p_Bacteroidetes.c_Bacteroidia.o_Bacteroidales.f_Rikenellaceae
- p_Firmicutes.c_Clostridia.o_Clostridiales.f_Clostridiaceae_1
- p_Firmicutes.c_Negativicutes.o_Selenomonadales.f_Veillonellaceae
- p_Firmicutes.c_unassigned.o_unassigned.f_unassigned
- p_unassigned.c_unassigned.o_unassigned.f_unassigned
- p_Bacteroidetes.c_Bacteroidia.o_Bacteroidales.f_Porphyromonadaceae
- p_bacteroluetes.c_bacterolula.o_bacteroluales.r_Porpriyromorladaceae
- p_Actinobacteria.c_Actinobacteria.o_Coriobacteriales.f_Coriobacteriaceae
- p_Firmicutes.c_Clostridia.o_Clostridiales.f_Peptostreptococcaceae
- p_Firmicutes.c_Bacilli.o_Lactobacillales.f_Streptococcaceae
- p_Firmicutes.c_Erysipelotrichia.o_Erysipelotrichales.f_Erysipelotrichaceae
- p_Firmicutes.c_Clostridia.o_Clostridiales.f_unassigned
- p_Bacteroidetes.c_Bacteroidia.o_Bacteroidales.f_Bacteroidaceae
- p_Firmicutes.c_Clostridia.o_Clostridiales.f_Ruminococcaceae
- F=:
- p_Firmicutes.c_Clostridia.o_Clostridiales.f_Lachnospiraceae