



Fecal.1  
Fecal.2  
Fecal.3  
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Fecal.10  
Fecal.11  
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Fecal.13  
Fecal.14  
Fecal.15  
Fecal.16  
Fecal.17  
Fecal.18  
Fecal.19  
Fecal.20

seq11:g\_Bacteroides;s\_vulgatus  
seq21:g\_Bacteroides;s\_vulgatus  
seq24:g\_Bacteroides;s\_vulgatus  
seq25:g\_Bacteroides;s\_vulgatus  
seq34:g\_Prevotella;s\_copri  
seq35:g\_Prevotella;s\_copri  
seq37:g\_Prevotella;s\_copri  
seq13:g\_Prevotella;s\_copri  
seq20:g\_Prevotella;s\_copri  
seq40:g\_Prevotella;s\_copri  
seq42:g\_Prevotella;s\_copri  
seq29:g\_Prevotella;s\_copri  
seq33:g\_Prevotella;s\_copri  
seq95:g\_Bacteroides;s\_vulgatus  
seq26:g\_Akkermansia;s\_muciniphila  
seq36:g\_Akkermansia;s\_muciniphila  
seq22:g\_Subdoligranulum;s\_sp35582  
seq119:g\_Bacteroides;s\_uniformis  
seq16:g\_Akkermansia;s\_muciniphila  
seq17:g\_Akkermansia;s\_muciniphila  
seq5:g\_Bacteroides;s\_dorei  
seq6:g\_Bacteroides;s\_dorei  
seq18:f\_Ruminococcaceae;g\_NA;s\_sp34808  
seq23:f\_Ruminococcaceae;g\_NA;s\_sp34808  
seq31:g\_Streptococcus;s\_salivarius  
seq49:g\_Streptococcus;s\_salivarius  
seq15:g\_Akkermansia;s\_muciniphila  
seq19:g\_Akkermansia;s\_muciniphila  
seq3:g\_Bacteroides;s\_vulgatus  
seq4:g\_Bacteroides;s\_vulgatus  
seq1:g\_Bacteroides;s\_dorei  
seq2:g\_Bacteroides;s\_dorei  
seq27:g\_Alistipes;s\_putredinis  
seq41:g\_Alistipes;s\_putredinis  
seq39:g\_Lachnoclostridium;s\_sp32445  
seq44:g\_Lachnoclostridium;s\_sp32445  
seq66:g\_Bacteroides;s\_vulgatus  
seq12:g\_Bacteroides;s\_vulgatus  
seq14:g\_Bacteroides;s\_vulgatus  
seq28:g\_Bifidobacterium;s\_animalis  
seq48:g\_Bifidobacterium;s\_animalis  
seq30:g\_Parabacteroides;s\_merdae  
seq53:g\_Parabacteroides;s\_merdae  
seq7:g\_Bacteroides;s\_vulgatus  
seq10:g\_Bacteroides;s\_vulgatus  
seq8:f\_Erysipelotrichaceae;g\_NA;s\_sp36687  
seq9:f\_Erysipelotrichaceae;g\_NA;s\_sp36687  
seq38:g\_Bacteroides;s\_uniformis  
seq32:f\_Lachnospiraceae;g\_NA;s\_rectale  
seq43:f\_Lachnospiraceae;g\_NA;s\_rectale

Taxon