



Top 10 Sequences

- k__Bacteria,p__Firmicutes,c__Bacilli,o__Bacillales,f__Staphylococcaceae,g__Staphylococcus,s__
- k__Bacteria,p__Actinobacteria,c__Actinobacteria,o__Actinomycetales,f__Corynebacteriaceae,g__Corynebacterium,s__
- k__Bacteria,p__Firmicutes,c__Bacilli,o__Lactobacillales,f__Lactobacillaceae,g__Lactobacillus,s__
- k__Bacteria,p__Bacteroidetes,c__Bacteroidia,o__Bacteroidales,f__Bacteroidaceae,g__Bacteroides,s__
- k__Bacteria,p__Firmicutes,c__Bacilli,o__Lactobacillales,f__Streptococcaceae,g__Streptococcus,s__
- k__Bacteria,p__Proteobacteria,c__Gammaproteobacteria,o__Pseudomonadales,f__Pseudomonadaceae,g__Pseudomonas,s__
- k__Bacteria,p__Bacteroidetes,c__Bacteroidia,o__Bacteroidales,f__Rikenellaceae,g__,s__
- k__Bacteria,p__Bacteroidetes,c__Bacteroidia,o__Bacteroidales,f__S24-7,g__,s__
- k__Bacteria,p__Proteobacteria,c__Betaproteobacteria,o__Burkholderiales,f__Comamonadaceae,g__,s__
- k__Bacteria,p__Actinobacteria,c__Actinobacteria,o__Actinomycetales,f__ACK-M1,g__,s__