



















 k\_Archaea;p\_Euryarchaeota  
 k\_Bacteria;p\_Actinobacteria  
 k\_Bacteria;p\_Bacteroidetes  
 k\_Bacteria;p\_Chlamydiae  
 k\_Bacteria;p\_Cyanobacteria  
 k\_Bacteria;p\_Deinococcus-Thermus  
 k\_Bacteria;p\_Firmicutes  
 k\_Bacteria;p\_Fusobacteria  
 k\_Bacteria;p\_Proteobacteria  
 k\_Bacteria;p\_Spirochaetes  
 k\_Bacteria;p\_Synergistetes  
 k\_Bacteria;p\_Tenericutes  
 k\_Bacteria;p\_Thermotogae  
 k\_Bacteria;p\_Verrucomicrobia  
 k\_Eukaryota;p\_Apicomplexa  
 k\_Eukaryota;p\_Ascomycota  
 k\_Eukaryota;p\_Basidiomycota  
 k\_Eukaryota;p\_Mucoromycota  
 k\_Eukaryota;p\_Nematoda  
 k\_Eukaryota;p\_unknown  
 k\_Viruses;p\_unknown