

- None;Other
- k_Archaea;p_Euryarchaeota
- k_Archaea;p_Miscellaneous Crenarchaeotic Group
- k_Bacteria;p_Acidobacteria
- k_Bacteria;p_Actinobacteria
- k_Bacteria;p_Aminicenantes
- k_Bacteria;p_Armatimonadetes
- k_Bacteria;p_Atribacteria
- k_Bacteria;p_Bacteroidetes
- k_Bacteria;p_Caldiserica
- k_Bacteria;p_Chlamydiae
- k_Bacteria;p_Chlorobi
- k_Bacteria;p_Chloroflexi
- k_Bacteria;p_Cloacimonetes
- k_Bacteria;p_Cyanobacteria
- k_Bacteria;p_Deinococcus-Thermus
- k_Bacteria;p_Elusimicrobia
- k_Bacteria;p_Fibrobacteres
- k_Bacteria;p_Firmicutes
- k_Bacteria;p_Gemmatimonadetes
- k_Bacteria;p_Gracilibacteria
- k_Bacteria;p_Hydrogenedentes
- k_Bacteria;p_Latescibacteria
- k_Bacteria;p_Lentisphaerae
- k_Bacteria;p_Microgenomates
- k_Bacteria;p_NA
- k_Bacteria;p_Nitrospirae
- k_Bacteria;p_Omnitrophica
- k_Bacteria;p_Parcubacteria
- k_Bacteria;p_Planctomycetes
- k_Bacteria;p_Proteobacteria
- k_Bacteria;p_Saccharibacteria
- k_Bacteria;p_Spirochaetae
- k_Bacteria;p_Synergistetes
- k_Bacteria;p_Tenericutes
- k_Bacteria;p_Thermotogae
- k_Bacteria;p_Verrucomicrobia