

k_Archaea;p_Crenarchaeota;c_MBGa

k_Archaea;p_Crenarchaeota;c_MCG

k_Archaea;p_Crenarchaeota;c_Thaumarchaeota

k_Archaea;p_Euryarchaeota;c_Halobacteria

k_Archaea;p_Euryarchaeota;c_Methanobacteria

k_Archaea;p_Euryarchaeota;c_Thermoplasmata

k_Bacteria;p_AD3;c_ABS-6

k_Bacteria;p_AD3;c_JG37-AG-4

k_Bacteria;p_Acidobacteria;c_Acidobacteria-5

k_Bacteria;p_Acidobacteria;c_Acidobacteria-6

k_Bacteria;p_Acidobacteria;c_Acidobacteriia

k_Bacteria;p_Acidobacteria;c_BPC102

k_Bacteria;p_Acidobacteria;c_DA052

k_Bacteria;p_Acidobacteria;c_Solibacteres

k_Bacteria;p_Acidobacteria;c_Sva0725

k_Bacteria;p_Acidobacteria;c_TM1

k_Bacteria;p_Acidobacteria;c_[Chloracidobacteria]

k_Bacteria;p_Acidobacteria;c_iii1-8

k_Bacteria;p_Actinobacteria;c_Acidimicrobiia

k_Bacteria;p_Actinobacteria;c_Actinobacteria

k_Bacteria;p_Actinobacteria;c_MB-A2-108

k_Bacteria;p_Actinobacteria;c_Thermoleophilia

k_Bacteria;p_Bacteroidetes;c_

k_Bacteria;p_Bacteroidetes;c_Bacteroidia

k_Bacteria;p_Bacteroidetes;c_Flavobacteriia

k_Bacteria;p_Bacteroidetes;c_[Rhodothermi]

k_Bacteria;p_Bacteroidetes;c_[Saprospirae]

k_Bacteria;p_Chloroflexi;c_Anaerolineae

k_Bacteria;p_Chloroflexi;c_Ktedonobacteria

k_Bacteria;p_Chloroflexi;c_P2-11E

k_Bacteria;p_Chloroflexi;c_TK10

k_Bacteria;p_Elusimicrobia;c_Elusimicrobia

k_Bacteria;p_Firmicutes;c_Bacilli

k_Bacteria;p_Gemmatimonadetes;c_Gemm-1

k_Bacteria;p_Gemmatimonadetes;c_Gemm-2

k_Bacteria;p_Gemmatimonadetes;c_Gemm-4

k_Bacteria;p_Gemmatimonadetes;c_Gemmatimonadetes

k_Bacteria;p_Nitrospirae;c_Nitrospira

k_Bacteria;p_OP1;c_KB1

k_Bacteria;p_OP8;c_OP8_1

k_Bacteria;p_Planctomycetes;c_Phycisphaerae

k_Bacteria;p_Proteobacteria;c_

k_Bacteria;p_Proteobacteria;c_Alphaproteobacteria

k_Bacteria;p_Proteobacteria;c_Betaproteobacteria

k_Bacteria;p_Proteobacteria;c_Deltaproteobacteria

k_Bacteria;p_Proteobacteria;c_Gammaproteobacteria

k_Bacteria;p_Spirochaetes;c_Spirochaetes

k_Bacteria;p_Verrucomicrobia;c_[Pedosphaerae]

k_Bacteria;p_Verrucomicrobia;c_[Spartobacteria]

k_Bacteria;p_WS3;c_PRR-12