k__Archaea_c__Euryarchaeota_c__Archaeoglobi_o__Archaeoglobales_f__Archaeoglobaceae
k__Archaea_c__Euryarchaeota_c__Methanobacteria_o__Methanobacteriales_f__Methanobacteriaceae
k__Archaea_c__Euryarchaeota_c__Thermococci_o__Thermococcales_f__
k__Archaea_c__Euryarchaeota_c__Thermoplasmata_o__E2__(Methanomassiliicoccales)_f__
k__Bacteria_c__Acidobacteriia_o__Acidobacteriales_f__
k__Bacteria_c__AD3_o__AD3_f__
k__Bacteria_c__Actinobacteria_o__Actinomycetales_f__
k__Bacteria_c__Actinobacteria_o__Bifidobacteriales_f__
k__Bacteria_c__Acidobacteria_o__ATB29_f__
k__Bacteria_c__Acidobacteria_o__Blastocatellales_f__Blastocatellaceae
k__Bacteria_c__Acidobacteria_o__Acidobacteriales_f__Acidobacteriaceae
k__Bacteria_c__Acidobacteria_o__Acidobacteriales_f__Cyclobacteriaceae
k__Bacteria_c__Acidobacteria_o__BPC102_o__BPC102_f__
k__Bacteria_c__Acidobacteria_o__DA052_o__DA052_f__
k__Bacteria_c__Acidobacteria_o__Ellin6513_o__Ellin6513_f__
k__Bacteria_c__Acidobacteria_o__Gemmatimonadales_f__
k__Bacteria_c__Acidobacteria_o__iii1-15_o__iii1-15_f__
k__Bacteria_c__Acidobacteria_o__Solibacteres_o__Solibacteriales_f__Solibacteraceae