




 D\_0\_Archaea;D\_1\_Euryarchaeota;D\_2\_Halobacteria;D\_3\_Halobacteriales


 D\_0\_Archaea;D\_1\_Nanohaloarchaeota;D\_2\_uncultured archaeon;D\_3\_uncultured archaeon


 D\_0\_Archaea;D\_1\_Nanohaloarchaeota;D\_2\_uncultured haloarchaeon;D\_3\_uncultured haloarchaeon


 D\_0\_Archaea;D\_1\_Nanohaloarchaeota;Other;Other


 D\_0\_Archaea;D\_1\_Thaumarchaeota;D\_2\_Soil Crenarchaeotic Group(SCG);D\_3\_uncultured archaeon


 D\_0\_Bacteria;D\_1\_Acidobacteria;D\_2\_Acidobacteria;D\_3\_Acidobacteriales


 D\_0\_Bacteria;D\_1\_Acidobacteria;D\_2\_Acidobacteria;D\_3\_Subgroup 3


 D\_0\_Bacteria;D\_1\_Acidobacteria;D\_2\_Acidobacteria;D\_3\_Subgroup 4


 D\_0\_Bacteria;D\_1\_Actinobacteria;D\_2\_Acidimicrobiia;D\_3\_Acidimicrobiales


 D\_0\_Bacteria;D\_1\_Actinobacteria;D\_2\_Actinobacteria;D\_3\_Actinomycetales


 D\_0\_Bacteria;D\_1\_Actinobacteria;D\_2\_Actinobacteria;D\_3\_Corynebacteriales


 D\_0\_Bacteria;D\_1\_Actinobacteria;D\_2\_Actinobacteria;D\_3\_Frankiales


 D\_0\_Bacteria;D\_1\_Actinobacteria;D\_2\_Actinobacteria;D\_3\_Kineosporiales


 D\_0\_Bacteria;D\_1\_Actinobacteria;D\_2\_Actinobacteria;D\_3\_Micrococcales


 D\_0\_Bacteria;D\_1\_Actinobacteria;D\_2\_Actinobacteria;D\_3\_Propionibacteriales


 D\_0\_Bacteria;D\_1\_Actinobacteria;D\_2\_Actinobacteria;D\_3\_Pseudonocardiales


 D\_0\_Bacteria;D\_1\_Actinobacteria;D\_2\_Nitriliruptoria;D\_3\_Euzebyales


 D\_0\_Bacteria;D\_1\_Actinobacteria;D\_2\_Rubrobacteria;D\_3\_Rubrobacteriales


 D\_0\_Bacteria;D\_1\_Actinobacteria;D\_2\_Thermoleophilia;D\_3\_Solirubrobacteriales


 D\_0\_Bacteria;D\_1\_Armatimonadetes;D\_2\_Armatimonadia;D\_3\_Armatimonadales


 D\_0\_Bacteria;D\_1\_Armatimonadetes;D\_2\_uncultured bacterium;D\_3\_uncultured bacterium


 D\_0\_Bacteria;D\_1\_Bacteroidetes;D\_2\_Bacteroidia;D\_3\_Bacteroidales


 D\_0\_Bacteria;D\_1\_Bacteroidetes;D\_2\_Cytophagia;D\_3\_Cytophagales


 D\_0\_Bacteria;D\_1\_Bacteroidetes;D\_2\_Cytophagia;D\_3\_Order II


 D\_0\_Bacteria;D\_1\_Bacteroidetes;D\_2\_Flavobacteriia;D\_3\_Flavobacteriales


 D\_0\_Bacteria;D\_1\_Bacteroidetes;D\_2\_Sphingobacteriia;D\_3\_Sphingobacteriales


 D\_0\_Bacteria;D\_1\_Chloroflexi;D\_2\_Ardenticatenia;D\_3\_Ardenticatenales


 D\_0\_Bacteria;D\_1\_Chloroflexi;D\_2\_Ktedonobacteria;D\_3\_C0119


 D\_0\_Bacteria;D\_1\_Chloroflexi;D\_2\_Thermomicrobia;D\_3\_JG30-KF-CM45


 D\_0\_Bacteria;D\_1\_Cyanobacteria;D\_2\_Chloroplast;D\_3\_uncultured Chlorophyta


 D\_0\_Bacteria;D\_1\_Cyanobacteria;D\_2\_Chloroplast;D\_3\_uncultured bacterium


 D\_0\_Bacteria;D\_1\_Cyanobacteria;D\_2\_Chloroplast;D\_3\_uncultured eukaryote


 D\_0\_Bacteria;D\_1\_Cyanobacteria;D\_2\_Chloroplast;D\_3\_uncultured organism


 D\_0\_Bacteria;D\_1\_Cyanobacteria;D\_2\_Chloroplast;Other


 D\_0\_Bacteria;D\_1\_Cyanobacteria;D\_2\_Cyanobacteria;D\_3\_SubsectionI


 D\_0\_Bacteria;D\_1\_Cyanobacteria;D\_2\_Cyanobacteria;D\_3\_SubsectionII


 D\_0\_Bacteria;D\_1\_Cyanobacteria;D\_2\_Cyanobacteria;D\_3\_SubsectionIII


 D\_0\_Bacteria;D\_1\_Cyanobacteria;D\_2\_Cyanobacteria;D\_3\_SubsectionIV


 D\_0\_Bacteria;D\_1\_Cyanobacteria;D\_2\_Cyanobacteria;D\_3\_uncultured


 D\_0\_Bacteria;D\_1\_Cyanobacteria;D\_2\_Cyanobacteria;Other


 D\_0\_Bacteria;D\_1\_Deinococcus-Thermus;D\_2\_Deinococci;D\_3\_Deinococcales


 D\_0\_Bacteria;D\_1\_Firmicutes;D\_2\_Bacilli;D\_3\_Bacillales


 D\_0\_Bacteria;D\_1\_Firmicutes;D\_2\_Bacilli;D\_3\_Lactobacillales


 D\_0\_Bacteria;D\_1\_Firmicutes;D\_2\_Clostridia;D\_3\_Clostridiales


 D\_0\_Bacteria;D\_1\_Fusobacteria;D\_2\_Fusobacteriia;D\_3\_Fusobacteriales


 D\_0\_Bacteria;D\_1\_Gemmatimonadetes;D\_2\_Gemmatimonadetes;D\_3\_AT425-EubC11 terrestrial group


 D\_0\_Bacteria;D\_1\_Planctomycetes;D\_2\_Phycisphaerae;D\_3\_Phycisphaerales


 D\_0\_Bacteria;D\_1\_Planctomycetes;D\_2\_Planctomycetacia;D\_3\_Planctomycetales


 D\_0\_Bacteria;D\_1\_Proteobacteria;D\_2\_Alphaproteobacteria;D\_3\_Caulobacteriales


 D\_0\_Bacteria;D\_1\_Proteobacteria;D\_2\_Alphaproteobacteria;D\_3\_Rhizobiales


 D\_0\_Bacteria;D\_1\_Proteobacteria;D\_2\_Alphaproteobacteria;D\_3\_Rhodobacteriales


 D\_0\_Bacteria;D\_1\_Proteobacteria;D\_2\_Alphaproteobacteria;D\_3\_Rhodospirillales


 D\_0\_Bacteria;D\_1\_Proteobacteria;D\_2\_Alphaproteobacteria;D\_3\_Sphingomonadales


 D\_0\_Bacteria;D\_1\_Proteobacteria;D\_2\_Betaproteobacteria;D\_3\_Burkholderiales


 D\_0\_Bacteria;D\_1\_Proteobacteria;D\_2\_Betaproteobacteria;D\_3\_Neisseriales


 D\_0\_Bacteria;D\_1\_Proteobacteria;D\_2\_Deltaproteobacteria;D\_3\_Desulfuromonadales


 D\_0\_Bacteria;D\_1\_Proteobacteria;D\_2\_Deltaproteobacteria;D\_3\_Myxococcales


 D\_0\_Bacteria;D\_1\_Proteobacteria;D\_2\_Gammaproteobacteria;D\_3\_Alteromonadales


 D\_0\_Bacteria;D\_1\_Proteobacteria;D\_2\_Gammaproteobacteria;D\_3\_Chromatiales


 D\_0\_Bacteria;D\_1\_Proteobacteria;D\_2\_Gammaproteobacteria;D\_3\_Enterobacteriales


 D\_0\_Bacteria;D\_1\_Proteobacteria;D\_2\_Gammaproteobacteria;D\_3\_Oceanospirillales

 D\_0\_Bacteria;D\_1\_Proteobacteria;D\_2\_Gammaproteobacteria;D\_3\_Pasteurellales

 D\_0\_Bacteria;D\_1\_Proteobacteria;D\_2\_Gammaproteobacteria;D\_3\_Pseudomonadales

 D\_0\_Bacteria;D\_1\_TM6;D\_2\_uncultured bacterium;D\_3\_uncultured bacterium

 D\_0\_Bacteria;D\_1\_Verrucomicrobia;D\_2\_Spartobacteria;D\_3\_Chthoniobacteriales

 Unassigned;Other;Other;Other