











-  k\_\_Bacteria;p\_\_Actinobacteria;c\_\_Actinobacteria;o\_\_Actinomycetales
-  k\_\_Bacteria;p\_\_Chloroflexi;c\_\_Chloroflexi;o\_\_Herpetosiphonales
-  k\_\_Bacteria;p\_\_Cyanobacteria;c\_\_NA;o\_\_Chroococcales
-  k\_\_Bacteria;p\_\_Firmicutes;c\_\_Bacilli;o\_\_Bacillales
-  k\_\_Bacteria;p\_\_Firmicutes;c\_\_Bacilli;o\_\_Lactobacillales
-  k\_\_Bacteria;p\_\_Proteobacteria;c\_\_Alphaproteobacteria;o\_\_NA
-  k\_\_Bacteria;p\_\_Proteobacteria;c\_\_Betaproteobacteria;o\_\_Burkholderiales
-  k\_\_Bacteria;p\_\_Proteobacteria;c\_\_Betaproteobacteria;o\_\_Nitrosomonadales
-  k\_\_Bacteria;p\_\_Proteobacteria;c\_\_Gammaproteobacteria;o\_\_Pseudomonadales
-  k\_\_Bacteria;p\_\_Proteobacteria;c\_\_Gammaproteobacteria;o\_\_Xanthomonadales