

Unassigned;Other;Other;Other  
k\_Bacteria;Other;Other;Other  
k\_Bacteria;p\_c\_o\_o  
k\_Bacteria;p\_Acidobacteria;c\_o\_o  
k\_Bacteria;p\_Acidobacteria;c\_AT-s2-57;o\_o  
k\_Bacteria;p\_Acidobacteria;c\_Acidobacteria-5;o\_o  
k\_Bacteria;p\_Acidobacteria;c\_Acidobacteria-6;o\_BPC015  
k\_Bacteria;p\_Acidobacteria;c\_Acidobacteria-6;o\_CCU21  
k\_Bacteria;p\_Acidobacteria;c\_Acidobacteria-6;o\_iii1-15  
k\_Bacteria;p\_Acidobacteria;c\_BPC102;o\_B110  
k\_Bacteria;p\_Acidobacteria;c\_BPC102;o\_MVS-40  
k\_Bacteria;p\_Acidobacteria;c\_OS-K;o\_o  
k\_Bacteria;p\_Acidobacteria;c\_RB25;o\_o  
k\_Bacteria;p\_Acidobacteria;c\_Sva0725;o\_Sva0725  
k\_Bacteria;p\_Acidobacteria;c\_[Chloracidobacteria];o\_RB41  
k\_Bacteria;p\_Acidobacteria;c\_iii1-8;o\_DS-18  
k\_Bacteria;p\_Actinobacteria;c\_Acidimicrobiia;o\_Acidimicrobiales  
k\_Bacteria;p\_Actinobacteria;c\_Actinobacteria;o\_Actinomycetales  
k\_Bacteria;p\_Actinobacteria;c\_Actinobacteria;o\_Bifidobacteriales  
k\_Bacteria;p\_Actinobacteria;c\_Actinobacteria;o\_WCHB1-81  
k\_Bacteria;p\_Actinobacteria;c\_OPB41;o\_o  
k\_Bacteria;p\_Actinobacteria;c\_Thermoleophilia;o\_o  
k\_Bacteria;p\_Actinobacteria;c\_Thermoleophilia;o\_Gaiellales  
k\_Bacteria;p\_Actinobacteria;c\_Thermoleophilia;o\_Solirubrobacterales  
k\_Bacteria;p\_Bacteroidetes;c\_Bacteroidia;o\_Bacteroidales  
k\_Bacteria;p\_Bacteroidetes;c\_Cytophagia;o\_Cytophagales  
k\_Bacteria;p\_Bacteroidetes;c\_Flavobacteria;o\_Flavobacteriales  
k\_Bacteria;p\_Bacteroidetes;c\_Sphingobacteria;o\_Sphingobacteriales  
k\_Bacteria;p\_Bacteroidetes;c\_[Rhodothermi];o\_[Rhodothermales]  
k\_Bacteria;p\_Bacteroidetes;c\_[Saprospirae];o\_[Saprospirales]  
k\_Bacteria;p\_Caldithrix;c\_Caldithrixae;o\_Caldithrixales  
k\_Bacteria;p\_Chlorobi;c\_o\_o  
k\_Bacteria;p\_Chlorobi;c\_BSV26;o\_PK329  
k\_Bacteria;p\_Chlorobi;c\_Ignavibacteria;o\_Ignavibacteriales  
k\_Bacteria;p\_Chlorobi;c\_OPB56;o\_o  
k\_Bacteria;p\_Chloroflexi;c\_Anaerolineae;Other  
k\_Bacteria;p\_Chloroflexi;c\_Anaerolineae;o\_o  
k\_Bacteria;p\_Chloroflexi;c\_Anaerolineae;o\_Anaerolineales  
k\_Bacteria;p\_Chloroflexi;c\_Anaerolineae;o\_Caldilineales  
k\_Bacteria;p\_Chloroflexi;c\_Anaerolineae;o\_DRC31  
k\_Bacteria;p\_Chloroflexi;c\_Anaerolineae;o\_GCA004  
k\_Bacteria;p\_Chloroflexi;c\_Anaerolineae;o\_MSB-1E9  
k\_Bacteria;p\_Chloroflexi;c\_Anaerolineae;o\_O4D2Z37  
k\_Bacteria;p\_Chloroflexi;c\_Anaerolineae;o\_OPB11  
k\_Bacteria;p\_Chloroflexi;c\_Anaerolineae;o\_S0208  
k\_Bacteria;p\_Chloroflexi;c\_Anaerolineae;o\_SB-34  
k\_Bacteria;p\_Chloroflexi;c\_Anaerolineae;o\_SBR1031  
k\_Bacteria;p\_Chloroflexi;c\_Anaerolineae;o\_SHA-20  
k\_Bacteria;p\_Chloroflexi;c\_Anaerolineae;o\_envOPS12  
k\_Bacteria;p\_Chloroflexi;c\_Dehalococcoidetes;o\_o  
k\_Bacteria;p\_Chloroflexi;c\_Dehalococcoidetes;o\_Dehalococcoidales  
k\_Bacteria;p\_Chloroflexi;c\_Dehalococcoidetes;o\_FS117-23B-02  
k\_Bacteria;p\_Chloroflexi;c\_Dehalococcoidetes;o\_GIF9  
k\_Bacteria;p\_Chloroflexi;c\_Ellin6529;o\_o  
k\_Bacteria;p\_Chloroflexi;c\_S085;o\_o  
k\_Bacteria;p\_Chloroflexi;c\_TK17;o\_o  
k\_Bacteria;p\_Cyanobacteria;c\_Chloroplast;Other  
k\_Bacteria;p\_Cyanobacteria;c\_Chloroplast;o\_Stromatolipales  
k\_Bacteria;p\_Cyanobacteria;c\_Synechococcophycideae;o\_Synechococcales  
k\_Bacteria;p\_Firmicutes;c\_Bacilli;o\_Bacillales  
k\_Bacteria;p\_Firmicutes;c\_Bacilli;o\_Haloplasmatales  
k\_Bacteria;p\_Firmicutes;c\_Bacilli;o\_Lactobacillales  
k\_Bacteria;p\_Firmicutes;c\_Clostridia;o\_Clostridiales  
k\_Bacteria;p\_Firmicutes;c\_Erysipelotrichi;o\_Erysipelotrichales  
k\_Bacteria;p\_Fusobacteria;c\_Fusobacteriia;o\_Fusobacteriales  
k\_Bacteria;p\_GN02;c\_3BR-5F;o\_o  
k\_Bacteria;p\_GN02;c\_BB34;o\_o  
k\_Bacteria;p\_GN02;c\_GKS2-174;o\_o  
k\_Bacteria;p\_GN02;c\_GN07;o\_o  
k\_Bacteria;p\_GN04;c\_GN15;o\_o  
k\_Bacteria;p\_Gemmatimonadetes;c\_o\_o  
k\_Bacteria;p\_Gemmatimonadetes;c\_Gemm-1;o\_o  
k\_Bacteria;p\_Gemmatimonadetes;c\_Gemm-2;o\_o  
k\_Bacteria;p\_Gemmatimonadetes;c\_Gemm-4;o\_o  
k\_Bacteria;p\_Kazan-3B-28;c\_o\_o  
k\_Bacteria;p\_NKB19;c\_o\_o  
k\_Bacteria;p\_Nitrospirae;c\_Nitrospira;o\_Nitrospirales  
k\_Bacteria;p\_OP11;c\_OP11-3;o\_o  
k\_Bacteria;p\_OP3;c\_PBS-25;o\_o  
k\_Bacteria;p\_OP8;c\_o\_o  
k\_Bacteria;p\_OP8;c\_OP8\_1;o\_o  
k\_Bacteria;p\_OP8;c\_OP8\_1;o\_HMMVPog-54  
k\_Bacteria;p\_OP8;c\_OP8\_2;o\_o  
k\_Bacteria;p\_OP8;c\_SAW1\_B6;o\_o  
k\_Bacteria;p\_Planctomycetes;c\_o\_o  
k\_Bacteria;p\_Planctomycetes;c\_O28H05-P-BN-P5;o\_o  
k\_Bacteria;p\_Planctomycetes;c\_C6;o\_MVS-107  
k\_Bacteria;p\_Planctomycetes;c\_OM190;o\_CL500-15  
k\_Bacteria;p\_Planctomycetes;c\_OM190;o\_agg27  
k\_Bacteria;p\_Planctomycetes;c\_Phycisphaerae;o\_C86  
k\_Bacteria;p\_Planctomycetes;c\_Phycisphaerae;o\_MSBL9  
k\_Bacteria;p\_Planctomycetes;c\_Phycisphaerae;o\_Phycisphaerales  
k\_Bacteria;p\_Planctomycetes;c\_Phycisphaerae;o\_S-70  
k\_Bacteria;p\_Planctomycetes;c\_Phycisphaerae;o\_SHA-43  
k\_Bacteria;p\_Planctomycetes;c\_Phycisphaerae;o\_mle1-8  
k\_Bacteria;p\_Planctomycetes;c\_Planctomycetia;o\_Pirellulales  
k\_Bacteria;p\_Planctomycetes;c\_Planctomycetia;o\_Planctomycetales  
k\_Bacteria;p\_Proteobacteria;Other;Other  
k\_Bacteria;p\_Proteobacteria;c\_Alphaproteobacteria;Other  
k\_Bacteria;p\_Proteobacteria;c\_Alphaproteobacteria;o\_o  
k\_Bacteria;p\_Proteobacteria;c\_Alphaproteobacteria;o\_BD7-3  
k\_Bacteria;p\_Proteobacteria;c\_Alphaproteobacteria;o\_Caulobacterales  
k\_Bacteria;p\_Proteobacteria;c\_Alphaproteobacteria;o\_Kiloniellales  
k\_Bacteria;p\_Proteobacteria;c\_Alphaproteobacteria;o\_Rhizobiales  
k\_Bacteria;p\_Proteobacteria;c\_Alphaproteobacteria;o\_Rhodobacterales  
k\_Bacteria;p\_Proteobacteria;c\_Alphaproteobacteria;o\_Rhodospirillales  
k\_Bacteria;p\_Proteobacteria;c\_Alphaproteobacteria;o\_Rickettsiales  
k\_Bacteria;p\_Proteobacteria;c\_Alphaproteobacteria;o\_Sphingomonadales  
k\_Bacteria;p\_Proteobacteria;c\_Betaproteobacteria;o\_o  
k\_Bacteria;p\_Proteobacteria;c\_Betaproteobacteria;o\_ASSO-13  
k\_Bacteria;p\_Proteobacteria;c\_Betaproteobacteria;o\_Burkholderiales  
k\_Bacteria;p\_Proteobacteria;c\_Betaproteobacteria;o\_Neisseriales  
k\_Bacteria;p\_Proteobacteria;c\_Betaproteobacteria;o\_Nitrosomonadales  
k\_Bacteria;p\_Proteobacteria;c\_Betaproteobacteria;o\_Rhodocyclales  
k\_Bacteria;p\_Proteobacteria;c\_Deltaproteobacteria;Other  
k\_Bacteria;p\_Proteobacteria;c\_Deltaproteobacteria;o\_o  
k\_Bacteria;p\_Proteobacteria;c\_Deltaproteobacteria;o\_Bdellovibrionales  
k\_Bacteria;p\_Proteobacteria;c\_Deltaproteobacteria;o\_Desulfurcinales  
k\_Bacteria;p\_Proteobacteria;c\_Deltaproteobacteria;o\_Desulfobacterales  
k\_Bacteria;p\_Proteobacteria;c\_Deltaproteobacteria;o\_Desulfovibrionales  
k\_Bacteria;p\_Proteobacteria;c\_Deltaproteobacteria;o\_Desulfuromonadales  
k\_Bacteria;p\_Proteobacteria;c\_Deltaproteobacteria;o\_GMD14H09  
k\_Bacteria;p\_Proteobacteria;c\_Deltaproteobacteria;o\_GW-28  
k\_Bacteria;p\_Proteobacteria;c\_Deltaproteobacteria;o\_IndB3-24  
k\_Bacteria;p\_Proteobacteria;c\_Deltaproteobacteria;o\_Myxococcales  
k\_Bacteria;p\_Proteobacteria;c\_Deltaproteobacteria;o\_NB1-j  
k\_Bacteria;p\_Proteobacteria;c\_Deltaproteobacteria;o\_Spirobacillales  
k\_Bacteria;p\_Proteobacteria;c\_Deltaproteobacteria;o\_Sva0485  
k\_Bacteria;p\_Proteobacteria;c\_Deltaproteobacteria;o\_Syntrophobacterales  
k\_Bacteria;p\_Proteobacteria;c\_Deltaproteobacteria;o\_[Entotheonellales]  
k\_Bacteria;p\_Proteobacteria;c\_Epsilonproteobacteria;o\_Campylobacterales  
k\_Bacteria;p\_Proteobacteria;c\_Gammaproteobacteria;Other  
k\_Bacteria;p\_Proteobacteria;c\_Gammaproteobacteria;o\_o  
k\_Bacteria;p\_Proteobacteria;c\_Gammaproteobacteria;o\_Aeromonadales  
k\_Bacteria;p\_Proteobacteria;c\_Gammaproteobacteria;o\_Alteromonadales  
k\_Bacteria;p\_Proteobacteria;c\_Gammaproteobacteria;o\_Chromatiales  
k\_Bacteria;p\_Proteobacteria;c\_Gammaproteobacteria;o\_Enterobacteriales  
k\_Bacteria;p\_Proteobacteria;c\_Gammaproteobacteria;o\_HTCC2188  
k\_Bacteria;p\_Proteobacteria;c\_Gammaproteobacteria;o\_Legionellales  
k\_Bacteria;p\_Proteobacteria;c\_Gammaproteobacteria;o\_Oceanospirillales  
k\_Bacteria;p\_Proteobacteria;c\_Gammaproteobacteria;o\_PYR10d3  
k\_Bacteria;p\_Proteobacteria;c\_Gammaproteobacteria;o\_Pseudomonadales  
k\_Bacteria;p\_Proteobacteria;c\_Gammaproteobacteria;o\_Thiohalorhabdadales  
k\_Bacteria;p\_Proteobacteria;c\_Gammaproteobacteria;o\_Thiotrichales  
k\_Bacteria;p\_Proteobacteria;c\_Gammaproteobacteria;o\_Vibrionales  
k\_Bacteria;p\_Proteobacteria;c\_Gammaproteobacteria;o\_Xanthomonadales  
k\_Bacteria;p\_Proteobacteria;c\_Gammaproteobacteria;o\_[Marinicellales]  
k\_Bacteria;p\_Proteobacteria;c\_TA18;o\_CV90  
k\_Bacteria;p\_Proteobacteria;c\_Zetaproteobacteria;o\_Mariprofundales  
k\_Bacteria;p\_SAR406;c\_AB16;o\_Arctic96B-7  
k\_Bacteria;p\_SBR1093;c\_o\_o  
k\_Bacteria;p\_SBR1093;c\_EC214;o\_o  
k\_Bacteria;p\_SBR1093;c\_VHS-B5-50;o\_o  
k\_Bacteria;p\_Spirochaetes;c\_Spirochaetes;o\_Spirochaetales  
k\_Bacteria;p\_Spirochaetes;c\_[Leptospirae];o\_[Leptospirales]  
k\_Bacteria;p\_TM6;c\_SBRH58;o\_o  
k\_Bacteria;p\_TM7;c\_o\_o  
k\_Bacteria;p\_TM7;c\_TM7-1;o\_o  
k\_Bacteria;p\_TM7;c\_TM7-3;o\_EW055  
k\_Bacteria;p\_Tenericutes;c\_Mollicutes;o\_o  
k\_Bacteria;p\_Verrucomicrobia;c\_Opitutae;o\_o  
k\_Bacteria;p\_Verrucomicrobia;c\_Opitutae;o\_Puniceicoccales  
k\_Bacteria;p\_Verrucomicrobia;c\_Verruco-5;o\_o  
k\_Bacteria;p\_Verrucomicrobia;c\_Verruco-5;o\_MSBL3  
k\_Bacteria;p\_Verrucomicrobia;c\_Verruco-5;o\_R76-B128  
k\_Bacteria;p\_Verrucomicrobia;c\_Verrucomicrobiae;o\_Verrucomicrobiales  
k\_Bacteria;p\_Verrucomicrobia;c\_[Pedosphaerae];o\_[Pedosphaerales]  
k\_Bacteria;p\_WS2;c\_SHA-109;o\_o  
k\_Bacteria;p\_WS3;c\_PRR-12;o\_o  
k\_Bacteria;p\_WS3;c\_PRR-12;o\_GN03  
k\_Bacteria;p\_WS3;c\_PRR-12;o\_PBS-III-9  
k\_Bacteria;p\_WS3;c\_PRR-12;o\_SSS58A  
k\_Bacteria;p\_WS3;c\_PRR-12;o\_Sediment-1  
k\_Bacteria;p\_WS3;c\_PRR-12;o\_wb1\_H11  
k\_Bacteria;p\_WWE1;c\_[Cloacamonae];o\_[Cloacamonales]