■ Unassigned;Other;Other;Other
■ k__Archaea;p__Crenarchaeota;c__MBGA;o__
■ k__Archaea;p__Crenarchaeota;c__MBGA;o__NRP-J
■ k__Archaea;p__Crenarchaeota;c__MBGB;o__
■ k__Archaea;p__Crenarchaeota;c__MCG;o__
■ k__Archaea;p__Crenarchaeota;c__MCG;o__B10
■ k__Archaea;p__Crenarchaeota;c__MCG;o__pGrfC26
■ k__Archaea;p__Crenarchaeota;c__Thaumarchaeota;o__Cenarchaeales
■ k__Archaea;p__Crenarchaeota;c__Thaumarchaeota;o__Nitrososphaerales
■ k__Archaea;p__Euryarchaeota;c__ANME-1;o__
■ k__Archaea;p__Euryarchaeota;c__Halobacteria;o__Halobacteriales
■ k__Archaea;p__Euryarchaeota;c__Methanobacteria;o__Methanobacteriales
■ k__Archaea;p__Euryarchaeota;c__Methanomicrobia;o__Methanomicrobiales
■ k__Archaea;p__Euryarchaeota;c__Methanomicrobia;o__Methanosarcinales
■ k__Archaea;p__Euryarchaeota;c__Thermoplasmata;o__E2
■ k__Archaea;p__Euryarchaeota;c__Thermoplasmata;o__Thermoplasmatales
■ k__Archaea;p__[Parvarchaeota];c__[Parvarchaea];o__WCHD3-30
■ k__Archaea;p__[Parvarchaeota];c__[Parvarchaea];o__YLA114
■ k__Bacteria;Other;Other;Other
■ k__Bacteria;p__;c__;o__
■ k__Bacteria;p__AC1;c__HDBW-WB69;o__
■ k__Bacteria;p__AD3;c__ABS-6;o__
■ k__Bacteria;p__AD3;c__JG37-AG-4;o__
■ k__Bacteria;p__Acidobacteria;c__;o__
■ k__Bacteria;p__Acidobacteria;c__AT-s2-57;o__
■ k__Bacteria;p__Acidobacteria;c__AT-s54;o__
■ k__Bacteria;p__Acidobacteria;c__Acidobacteria-5;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__Acidobacteriia;o__Acidobacteriales
■ k__Bacteria;p__Acidobacteria;c__BPC102;o__
■ k__Bacteria;p__Acidobacteria;c__BPC102;o__B110
■ k__Bacteria;p__Acidobacteria;c__BPC102;o__MVS-40
■ k__Bacteria;p__Acidobacteria;c__DA052;o__Ellin6513
■ k__Bacteria;p__Acidobacteria;c__EC1113;o__
■ k__Bacteria;p__Acidobacteria;c__Holophagae;o__Holophagales
■ k__Bacteria;p__Acidobacteria;c__OS-K;o__
■ k__Bacteria;p__Acidobacteria;c__PAUC37f;o__
■ k__Bacteria;p__Acidobacteria;c__RB25;o__
■ k__Bacteria;p__Acidobacteria;c__S035;o__
■ k__Bacteria;p__Acidobacteria;c__Solibacteres;o__JH-WHS99
■ k__Bacteria;p__Acidobacteria;c__Solibacteres;o__Solibacterales
■ k__Bacteria;p__Acidobacteria;c__Sva0725;o__Sva0725
■ k__Bacteria;p__Acidobacteria;c__TM1;o__
■ k__Bacteria;p__Acidobacteria;c__[Chloracidobacteria];o__
■ k__Bacteria;p__Acidobacteria;c__[Chloracidobacteria];o__11-24
■ k__Bacteria;p__Acidobacteria;c__[Chloracidobacteria];o__DS-100
■ k__Bacteria;p__Acidobacteria;c__[Chloracidobacteria];o__PK29
■ k__Bacteria;p__Acidobacteria;c__[Chloracidobacteria];o__RB41
■ k__Bacteria;p__Acidobacteria;c__iii1-8;o__
■ k__Bacteria;p__Acidobacteria;c__iii1-8;o__32-20
■ k__Bacteria;p__Acidobacteria;c__iii1-8;o__DS-18
■ k__Bacteria;p__Acidobacteria;c__iii1-8;o__SJA-36
■ k__Bacteria;p__Actinobacteria;Other;Other
■ k__Bacteria;p__Actinobacteria;c__;o__
■ k__Bacteria;p__Actinobacteria;c__Acidimicrobiia;o__Acidimicrobiales
■ k__Bacteria;p__Actinobacteria;c__Actinobacteria;o__
■ k__Bacteria;p__Actinobacteria;c__Actinobacteria;o__Actinomycetales
■ k__Bacteria;p__Actinobacteria;c__Actinobacteria;o__Bifidobacteriales
■ k__Bacteria;p__Actinobacteria;c__Actinobacteria;o__Micrococcales
■ k__Bacteria;p__Actinobacteria;c__Actinobacteria;o__WCHB1-81
■ k__Bacteria;p__Actinobacteria;c__Coriobacteriia;o__Coriobacteriales
■ k__Bacteria;p__Actinobacteria;c__MB-A2-108;o__
■ k__Bacteria;p__Actinobacteria;c__MB-A2-108;o__0319-7L14
■ k__Bacteria;p__Actinobacteria;c__Nitriliruptoria;o__Euzebyales
■ k__Bacteria;p__Actinobacteria;c__Nitriliruptoria;o__Nitriliruptorales
■ k__Bacteria;p__Actinobacteria;c__OPB41;o__
■ k__Bacteria;p__Actinobacteria;c__Rubrobacteria;o__Rubrobacterales
■ k__Bacteria;p__Actinobacteria;c__Thermoleophilia;o__
■ k__Bacteria;p__Actinobacteria;c__Thermoleophilia;o__Gaiellales
■ k__Bacteria;p__Actinobacteria;c__Thermoleophilia;o__Solirubrobacterales
■ k__Bacteria;p__AncK6;c__;o__
■ k__Bacteria;p__Aquificae;c__Aquificae;o__Aquificales
■ k__Bacteria;p__Armatimonadetes;c__0319-6E2;o__
■ k__Bacteria;p__Armatimonadetes;c__Armatimonadia;o__Armatimonadales
■ k__Bacteria;p__Armatimonadetes;c__Armatimonadia;o__FW68
■ k__Bacteria;p__Armatimonadetes;c__Chthonomonadetes;o__Chthonomonadales
■ k__Bacteria;p__Armatimonadetes;c__Chthonomonadetes;o__SJA-22
■ k__Bacteria;p__Armatimonadetes;c__OPB50;o__
■ k__Bacteria;p__Armatimonadetes;c__SHA-37;o__
■ k__Bacteria;p__Armatimonadetes;c__SJA-176;o__GAB-B06
■ k__Bacteria;p__Armatimonadetes;c__SJA-176;o__RB046
■ k__Bacteria;p__Armatimonadetes;c__[Fimbriimonadia];o__[Fimbriimonadales]
■ k__Bacteria;p__BHI80-139;c__;o__
■ k__Bacteria;p__BRC1;c__PRR-11;o__
■ k__Bacteria;p__Bacteroidetes;Other;Other
■ k__Bacteria;p__Bacteroidetes;c__At12OctB3;o__
■ k__Bacteria;p__Bacteroidetes;c__BME43;o__
■ k__Bacteria;p__Bacteroidetes;c__Bacteroidia;o__Bacteroidales
■ k__Bacteria;p__Bacteroidetes;c__Cytophagia;o__Cytophagales
■ k__Bacteria;p__Bacteroidetes;c__Flavobacteriia;o__Flavobacteriales
■ k__Bacteria;p__Bacteroidetes;c__SM1A07;o__
■ k__Bacteria;p__Bacteroidetes;c__Sphingobacteriia;o__Sphingobacteriales
■ k__Bacteria;p__Bacteroidetes;c__VC2_1_Bac22;o__
■ k__Bacteria;p__Bacteroidetes;c__[Rhodothermi];o__[Rhodothermales]
■ k__Bacteria;p__Bacteroidetes;c__[Saprospirae];o__[Saprospirales]
■ k__Bacteria;p__Caldiserica;c__WCHB1-03;o__
■ k__Bacteria;p__Caldithrix;c__Caldithrixae;o__Caldithrixales
■ k__Bacteria;p__Chlamydiae;c__Chlamydiia;Other
■ k__Bacteria;p__Chlamydiae;c__Chlamydiia;o__
■ k__Bacteria;p__Chlamydiae;c__Chlamydiia;o__Chlamydiales
■ k__Bacteria;p__Chlorobi;c__;o__
■ k__Bacteria;p__Chlorobi;c__BSV26;o__A89
■ k__Bacteria;p__Chlorobi;c__BSV26;o__C20
■ k__Bacteria;p__Chlorobi;c__BSV26;o__PK329
■ k__Bacteria;p__Chlorobi;c__BSV26;o__VC38
■ k__Bacteria;p__Chlorobi;c__Ignavibacteria;o__Ignavibacteriales
■ k__Bacteria;p__Chlorobi;c__OPB56;o__
■ k__Bacteria;p__Chlorobi;c__SJA-28;o__
■ k__Bacteria;p__Chloroflexi;Other;Other
■ k__Bacteria;p__Chloroflexi;c__;o__
■ k__Bacteria;p__Chloroflexi;c__Anaerolineae;Other
■ k__Bacteria;p__Chloroflexi;c__Anaerolineae;o__
■ k__Bacteria;p__Chloroflexi;c__Anaerolineae;o__A31
■ k__Bacteria;p__Chloroflexi;c__Anaerolineae;o__Anaerolineales
■ k__Bacteria;p__Chloroflexi;c__Anaerolineae;o__Ardenscatenales
■ k__Bacteria;p__Chloroflexi;c__Anaerolineae;o__CFB-26
■ 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__H39
■ k__Bacteria;p__Chloroflexi;c__Anaerolineae;o__MSB-1E9
■ k__Bacteria;p__Chloroflexi;c__Anaerolineae;o__O4D2Z37
■ 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__SJA-15
■ k__Bacteria;p__Chloroflexi;c__Anaerolineae;o__WCHB1-50
■ k__Bacteria;p__Chloroflexi;c__Anaerolineae;o__envOPS12
■ k__Bacteria;p__Chloroflexi;c__Anaerolineae;o__pLW-97
■ k__Bacteria;p__Chloroflexi;c__C0119;o__
■ k__Bacteria;p__Chloroflexi;c__Chloroflexi;o__AKIW781
■ k__Bacteria;p__Chloroflexi;c__Chloroflexi;o__Chloroflexales
■ k__Bacteria;p__Chloroflexi;c__Chloroflexi;o__Herpetosiphonales
■ k__Bacteria;p__Chloroflexi;c__Chloroflexi;o__[Roseiflexales]
■ k__Bacteria;p__Chloroflexi;c__Dehalococcoidetes;o__
■ k__Bacteria;p__Chloroflexi;c__Dehalococcoidetes;o__Dehalococcoidales
■ k__Bacteria;p__Chloroflexi;c__Dehalococcoidetes;o__GIF9
■ k__Bacteria;p__Chloroflexi;c__Ellin6529;o__
■ k__Bacteria;p__Chloroflexi;c__Gitt-GS-136;o__
■ k__Bacteria;p__Chloroflexi;c__Ktedonobacteria;o__
■ k__Bacteria;p__Chloroflexi;c__Ktedonobacteria;o__B12-WMSP1
■ k__Bacteria;p__Chloroflexi;c__Ktedonobacteria;o__Elev-1554
■ k__Bacteria;p__Chloroflexi;c__Ktedonobacteria;o__JG30-KF-AS9
■ k__Bacteria;p__Chloroflexi;c__Ktedonobacteria;o__Ktedonobacterales
■ k__Bacteria;p__Chloroflexi;c__Ktedonobacteria;o__TK10
■ k__Bacteria;p__Chloroflexi;c__Ktedonobacteria;o__Thermogemmatisporales
■ k__Bacteria;p__Chloroflexi;c__P2-11E;o__
■ k__Bacteria;p__Chloroflexi;c__S085;o__
■ k__Bacteria;p__Chloroflexi;c__SAR202;o__
■ k__Bacteria;p__Chloroflexi;c__SHA-26;o__
■ k__Bacteria;p__Chloroflexi;c__TK10;o__
■ k__Bacteria;p__Chloroflexi;c__TK10;o__AKYG885
■ k__Bacteria;p__Chloroflexi;c__TK10;o__B07_WMSP1
■ k__Bacteria;p__Chloroflexi;c__TK17;o__
■ k__Bacteria;p__Chloroflexi;c__TK17;o__TK18
■ k__Bacteria;p__Chloroflexi;c__TK17;o__mle1-48
■ k__Bacteria;p__Chloroflexi;c__Thermomicrobia;o__
■ k__Bacteria;p__Chloroflexi;c__Thermomicrobia;o__AKYG1722
■ k__Bacteria;p__Chloroflexi;c__Thermomicrobia;o__Ellin6537
■ k__Bacteria;p__Chloroflexi;c__Thermomicrobia;o__JG30-KF-CM45
■ k__Bacteria;p__Chloroflexi;c__Thermomicrobia;o__Sphaerobacterales
■ k__Bacteria;p__Chloroflexi;c__[Thermobacula];o__[Thermobaculales]
■ k__Bacteria;p__Cyanobacteria;Other;Other
■ k__Bacteria;p__Cyanobacteria;c__;o__
■ k__Bacteria;p__Cyanobacteria;c__4C0d-2;o__MLE1-12
■ k__Bacteria;p__Cyanobacteria;c__4C0d-2;o__SM1D11
■ k__Bacteria;p__Cyanobacteria;c__4C0d-2;o__SM2F09
■ k__Bacteria;p__Cyanobacteria;c__4C0d-2;o__YS2
■ k__Bacteria;p__Cyanobacteria;c__Chloroplast;Other
■ k__Bacteria;p__Cyanobacteria;c__Chloroplast;o__
■ k__Bacteria;p__Cyanobacteria;c__Chloroplast;o__CAB-I
■ k__Bacteria;p__Cyanobacteria;c__Chloroplast;o__Cercozoa
■ k__Bacteria;p__Cyanobacteria;c__Chloroplast;o__Chlorophyta
■ k__Bacteria;p__Cyanobacteria;c__Chloroplast;o__Cryptophyta
■ k__Bacteria;p__Cyanobacteria;c__Chloroplast;o__Haptophyceae
■ k__Bacteria;p__Cyanobacteria;c__Chloroplast;o__Rhodophyta
■ k__Bacteria;p__Cyanobacteria;c__Chloroplast;o__Stramenopiles
■ k__Bacteria;p__Cyanobacteria;c__Chloroplast;o__Streptophyta
■ k__Bacteria;p__Cyanobacteria;c__Chloroplast;o__UA01
■ k__Bacteria;p__Cyanobacteria;c__Gloeobacterophycideae;o__Gloeobacterales
■ k__Bacteria;p__Cyanobacteria;c__ML635J-21;o__
■ k__Bacteria;p__Cyanobacteria;c__Nostocophycideae;o__
■ k__Bacteria;p__Cyanobacteria;c__Nostocophycideae;o__Nostocales
■ k__Bacteria;p__Cyanobacteria;c__Nostocophycideae;o__Stigonematales
■ k__Bacteria;p__Cyanobacteria;c__Oscillatoriophycideae;Other
■ k__Bacteria;p__Cyanobacteria;c__Oscillatoriophycideae;o__Chroococcales
■ k__Bacteria;p__Cyanobacteria;c__Oscillatoriophycideae;o__Oscillatoriales
■ k__Bacteria;p__Cyanobacteria;c__Synechococcophycideae;Other
■ k__Bacteria;p__Cyanobacteria;c__Synechococcophycideae;o__Pseudanabaenales
■ k__Bacteria;p__Cyanobacteria;c__Synechococcophycideae;o__Synechococcales
■ k__Bacteria;p__Deferribacteres;c__Deferribacteres;o__Deferribacterales
■ k__Bacteria;p__Elusimicrobia;c__;o__
■ k__Bacteria;p__Elusimicrobia;c__Elusimicrobia;o__Elusimicrobiales
■ k__Bacteria;p__Elusimicrobia;c__Elusimicrobia;o__FAC88
■ k__Bacteria;p__Elusimicrobia;c__Elusimicrobia;o__IIb
■ k__Bacteria;p__Elusimicrobia;c__Elusimicrobia;o__MVP-88
■ k__Bacteria;p__Elusimicrobia;c__Endomicrobia;o__
■ k__Bacteria;p__FBP;c__;o__
■ k__Bacteria;p__FCPU426;c__;o__
■ k__Bacteria;p__Fibrobacteres;c__;o__
■ k__Bacteria;p__Fibrobacteres;c__B5-096;o__
■ k__Bacteria;p__Fibrobacteres;c__Fibrobacteria;o__258ds10
■ k__Bacteria;p__Fibrobacteres;c__Fibrobacteria;o__Fibrobacterales
■ k__Bacteria;p__Fibrobacteres;c__Fibrobacteria;o__Ucp1540
■ k__Bacteria;p__Fibrobacteres;c__SBZC_2415;o__
■ k__Bacteria;p__Fibrobacteres;c__TG3;o__
■ k__Bacteria;p__Fibrobacteres;c__TG3;o__TG3-1
■ k__Bacteria;p__Fibrobacteres;c__TG3;o__TG3-2
■ k__Bacteria;p__Firmicutes;Other;Other
■ k__Bacteria;p__Firmicutes;c__Bacilli;Other
■ k__Bacteria;p__Firmicutes;c__Bacilli;o__Bacillales
■ k__Bacteria;p__Firmicutes;c__Bacilli;o__Gemellales
■ k__Bacteria;p__Firmicutes;c__Bacilli;o__Haloplasmatales
■ k__Bacteria;p__Firmicutes;c__Bacilli;o__Lactobacillales
■ k__Bacteria;p__Firmicutes;c__Bacilli;o__Turicibacterales
■ k__Bacteria;p__Firmicutes;c__Clostridia;o__
■ k__Bacteria;p__Firmicutes;c__Clostridia;o__BSA2B-08
■ k__Bacteria;p__Firmicutes;c__Clostridia;o__Clostridiales
■ k__Bacteria;p__Firmicutes;c__Clostridia;o__Halanaerobiales
■ k__Bacteria;p__Firmicutes;c__Clostridia;o__MBA08
■ k__Bacteria;p__Firmicutes;c__Clostridia;o__Natranaerobiales
■ k__Bacteria;p__Firmicutes;c__Clostridia;o__OPB54
■ k__Bacteria;p__Firmicutes;c__Clostridia;o__SHA-98
■ k__Bacteria;p__Firmicutes;c__Clostridia;o__Thermoanaerobacterales
■ k__Bacteria;p__Firmicutes;c__Clostridia;o__[Desulforudales]
■ k__Bacteria;p__Firmicutes;c__Erysipelotrichi;o__Erysipelotrichales
■ k__Bacteria;p__Firmicutes;c__OPB54;o__
■ k__Bacteria;p__Fusobacteria;c__Fusobacteriia;o__Fusobacteriales
■ k__Bacteria;p__GN02;c__;o__
■ k__Bacteria;p__GN02;c__BB34;o__
■ k__Bacteria;p__GN02;c__BD1-5;o__
■ k__Bacteria;p__GN02;c__GKS2-174;o__
■ k__Bacteria;p__GN02;c__GN07;o__
■ k__Bacteria;p__GN04;c__;o__
■ k__Bacteria;p__GN04;c__GN15;o__
■ k__Bacteria;p__GN04;c__MSB-5A5;o__
■ k__Bacteria;p__GOUTA4;c__;o__
■ k__Bacteria;p__Gemmatimonadetes;c__;o__
■ k__Bacteria;p__Gemmatimonadetes;c__Gemm-1;o__
■ k__Bacteria;p__Gemmatimonadetes;c__Gemm-2;o__
■ k__Bacteria;p__Gemmatimonadetes;c__Gemm-3;o__
■ k__Bacteria;p__Gemmatimonadetes;c__Gemm-4;o__
■ k__Bacteria;p__Gemmatimonadetes;c__Gemm-5;o__
■ k__Bacteria;p__Gemmatimonadetes;c__Gemmatimonadetes;Other
■ k__Bacteria;p__Gemmatimonadetes;c__Gemmatimonadetes;o__
■ k__Bacteria;p__Gemmatimonadetes;c__Gemmatimonadetes;o__C114
■ k__Bacteria;p__Gemmatimonadetes;c__Gemmatimonadetes;o__Ellin5290
■ k__Bacteria;p__Gemmatimonadetes;c__Gemmatimonadetes;o__Gemmatimonadales
■ k__Bacteria;p__Gemmatimonadetes;c__Gemmatimonadetes;o__KD8-87
■ k__Bacteria;p__Gemmatimonadetes;c__Gemmatimonadetes;o__N1423WL
■ k__Bacteria;p__Kazan-3B-28;c__;o__
■ k__Bacteria;p__LD1;c__;o__
■ k__Bacteria;p__Lentisphaerae;c__[Lentisphaeria];o__Lentisphaerales
■ k__Bacteria;p__Lentisphaerae;c__[Lentisphaeria];o__Victivallales
■ k__Bacteria;p__MVP-21;c__;o__
■ k__Bacteria;p__NC10;c__12-24;o__JH-WHS47
■ k__Bacteria;p__NC10;c__12-24;o__Methylomirabiliales
■ k__Bacteria;p__NC10;c__wb1-A12;o__
■ k__Bacteria;p__NKB19;c__TSBW08;o__
■ k__Bacteria;p__Nitrospirae;c__Nitrospira;o__Nitrospirales
■ k__Bacteria;p__OC31;c__;o__
■ k__Bacteria;p__OD1;c__;o__
■ k__Bacteria;p__OD1;c__ABY1;o__
■ k__Bacteria;p__OD1;c__Mb-NB09;o__
■ k__Bacteria;p__OD1;c__SM2F11;o__
■ k__Bacteria;p__OD1;c__ZB2;o__
■ k__Bacteria;p__OP11;c__;o__
■ k__Bacteria;p__OP11;c__OP11-2;o__
■ k__Bacteria;p__OP11;c__OP11-2;o__WCHB1-07
■ k__Bacteria;p__OP11;c__OP11-3;o__
■ k__Bacteria;p__OP11;c__OP11-4;o__
■ k__Bacteria;p__OP11;c__WCHB1-64;o__
■ k__Bacteria;p__OP11;c__WCHB1-64;o__d153
■ k__Bacteria;p__OP3;c__;o__
■ k__Bacteria;p__OP3;c__BD4-9;o__
■ k__Bacteria;p__OP3;c__PBS-25;o__
■ k__Bacteria;p__OP3;c__koll11;o__
■ k__Bacteria;p__OP3;c__koll11;o__GIF10
■ k__Bacteria;p__OP8;c__OP8_1;o__
■ k__Bacteria;p__OP8;c__OP8_1;o__SHA-124
■ k__Bacteria;p__OP8;c__OP8_2;o__
■ k__Bacteria;p__OP8;c__SAW1_B6;o__
■ k__Bacteria;p__OP9;c__JS1;o__BA021
■ k__Bacteria;p__OP9;c__JS1;o__SB-45
■ k__Bacteria;p__PAUC34f;c__;o__
■ k__Bacteria;p__Planctomycetes;c__;o__
■ k__Bacteria;p__Planctomycetes;c__028H05-P-BN-P5;o__
■ k__Bacteria;p__Planctomycetes;c__BD7-11;o__
■ k__Bacteria;p__Planctomycetes;c__C6;o__MVS-107
■ k__Bacteria;p__Planctomycetes;c__C6;o__d113
■ k__Bacteria;p__Planctomycetes;c__ODP123;o__
■ k__Bacteria;p__Planctomycetes;c__ODP123;o__T8-B82
■ k__Bacteria;p__Planctomycetes;c__OM190;o__
■ k__Bacteria;p__Planctomycetes;c__OM190;o__CL500-15
■ k__Bacteria;p__Planctomycetes;c__OM190;o__agg27
■ k__Bacteria;p__Planctomycetes;c__Phycisphaerae;o__AKAU3564
■ k__Bacteria;p__Planctomycetes;c__Phycisphaerae;o__C86
■ k__Bacteria;p__Planctomycetes;c__Phycisphaerae;o__CCM11a
■ k__Bacteria;p__Planctomycetes;c__Phycisphaerae;o__CPla-3
■ k__Bacteria;p__Planctomycetes;c__Phycisphaerae;o__MSBL9
■ k__Bacteria;p__Planctomycetes;c__Phycisphaerae;o__ODP1230B3009
■ k__Bacteria;p__Planctomycetes;c__Phycisphaerae;o__Phycisphaerales
■ k__Bacteria;p__Planctomycetes;c__Phycisphaerae;o__Pla1
■ k__Bacteria;p__Planctomycetes;c__Phycisphaerae;o__S-70
■ k__Bacteria;p__Planctomycetes;c__Phycisphaerae;o__SHUX583
■ k__Bacteria;p__Planctomycetes;c__Phycisphaerae;o__WD2101
■ k__Bacteria;p__Planctomycetes;c__Phycisphaerae;o__mle1-8
■ k__Bacteria;p__Planctomycetes;c__Pla3;o__
■ k__Bacteria;p__Planctomycetes;c__Pla4;o__
■ k__Bacteria;p__Planctomycetes;c__Planctomycetia;o__B97
■ k__Bacteria;p__Planctomycetes;c__Planctomycetia;o__Gemmatales
■ k__Bacteria;p__Planctomycetes;c__Planctomycetia;o__Pirellulales
■ k__Bacteria;p__Planctomycetes;c__Planctomycetia;o__Planctomycetales
■ k__Bacteria;p__Planctomycetes;c__SBZP_4958;o__
■ k__Bacteria;p__Planctomycetes;c__[Brocadiae];o__Brocadiales
■ k__Bacteria;p__Planctomycetes;c__vadinHA49;o__DH61
■ k__Bacteria;p__Planctomycetes;c__vadinHA49;o__PHOS-HE93
■ k__Bacteria;p__Planctomycetes;c__vadinHA49;o__PeHg47
■ k__Bacteria;p__Planctomycetes;c__vadinHA49;o__p04_C01
■ k__Bacteria;p__Proteobacteria;Other;Other
■ k__Bacteria;p__Proteobacteria;c__;o__
■ k__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;Other
■ k__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;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__Ellin329
■ k__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Kiloniellales
■ k__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__Kordiimonadales
■ k__Bacteria;p__Proteobacteria;c__Alphaproteobacteria;o__RF32
■ 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;Other
■ k__Bacteria;p__Proteobacteria;c__Betaproteobacteria;o__
■ k__Bacteria;p__Proteobacteria;c__Betaproteobacteria;o__A21b
■ k__Bacteria;p__Proteobacteria;c__Betaproteobacteria;o__ASSO-13
■ k__Bacteria;p__Proteobacteria;c__Betaproteobacteria;o__Burkholderiales
■ k__Bacteria;p__Proteobacteria;c__Betaproteobacteria;o__Ellin6067
■ k__Bacteria;p__Proteobacteria;c__Betaproteobacteria;o__Gallionellales
■ k__Bacteria;p__Proteobacteria;c__Betaproteobacteria;o__Hydrogenophilales
■ k__Bacteria;p__Proteobacteria;c__Betaproteobacteria;o__IS-44
■ k__Bacteria;p__Proteobacteria;c__Betaproteobacteria;o__MND1
■ k__Bacteria;p__Proteobacteria;c__Betaproteobacteria;o__MWH-UniP1
■ k__Bacteria;p__Proteobacteria;c__Betaproteobacteria;o__Methylophilales
■ k__Bacteria;p__Proteobacteria;c__Betaproteobacteria;o__Neisseriales
■ k__Bacteria;p__Proteobacteria;c__Betaproteobacteria;o__Nitrosomonadales
■ k__Bacteria;p__Proteobacteria;c__Betaproteobacteria;o__Procabacteriales
■ k__Bacteria;p__Proteobacteria;c__Betaproteobacteria;o__Rhodocyclales
■ k__Bacteria;p__Proteobacteria;c__Betaproteobacteria;o__SBla14
■ k__Bacteria;p__Proteobacteria;c__Betaproteobacteria;o__SC-I-84
■ k__Bacteria;p__Proteobacteria;c__Betaproteobacteria;o__Thiobacterales
■ k__Bacteria;p__Proteobacteria;c__Betaproteobacteria;o__Tremblayales
■ k__Bacteria;p__Proteobacteria;c__Deltaproteobacteria;Other
■ k__Bacteria;p__Proteobacteria;c__Deltaproteobacteria;o__
■ k__Bacteria;p__Proteobacteria;c__Deltaproteobacteria;o__AF420338
■ k__Bacteria;p__Proteobacteria;c__Deltaproteobacteria;o__BPC076
■ k__Bacteria;p__Proteobacteria;c__Deltaproteobacteria;o__Bdellovibrionales
■ k__Bacteria;p__Proteobacteria;c__Deltaproteobacteria;o__DTB120
■ k__Bacteria;p__Proteobacteria;c__Deltaproteobacteria;o__Desulfarculales
■ 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__FAC87
■ 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__MBNT15
■ k__Bacteria;p__Proteobacteria;c__Deltaproteobacteria;o__MIZ46
■ k__Bacteria;p__Proteobacteria;c__Deltaproteobacteria;o__Myxococcales
■ k__Bacteria;p__Proteobacteria;c__Deltaproteobacteria;o__NB1-j
■ k__Bacteria;p__Proteobacteria;c__Deltaproteobacteria;o__NKB15
■ k__Bacteria;p__Proteobacteria;c__Deltaproteobacteria;o__PB19
■ k__Bacteria;p__Proteobacteria;c__Deltaproteobacteria;o__Spirobacillales
■ k__Bacteria;p__Proteobacteria;c__Deltaproteobacteria;o__Sva0485
■ k__Bacteria;p__Proteobacteria;c__Deltaproteobacteria;o__Sva0853
■ k__Bacteria;p__Proteobacteria;c__Deltaproteobacteria;o__Syntrophobacterales
■ k__Bacteria;p__Proteobacteria;c__Deltaproteobacteria;o__[Entotheonellales]
■ k__Bacteria;p__Proteobacteria;c__Epsilonproteobacteria;o__
■ k__Bacteria;p__Proteobacteria;c__Epsilonproteobacteria;o__Campylobacterales
■ k__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;Other
■ k__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__
■ k__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__34P16
■ k__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Acidithiobacillales
■ k__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Aeromonadales
■ k__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Alteromonadales
■ k__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Cardiobacteriales
■ k__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Chromatiales
■ k__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Enterobacteriales
■ k__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__HOC36
■ k__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__HTCC2188
■ k__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Legionellales
■ k__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Methylococcales
■ k__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Oceanospirillales
■ k__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__PYR10d3
■ k__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Pasteurellales
■ k__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Pseudomonadales
■ k__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Salinisphaerales
■ k__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Thiohalorhabdales
■ 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__TA18;o__PHOS-HD29
■ k__Bacteria;p__SAR406;c__AB16;o__Arctic96B-7
■ k__Bacteria;p__SAR406;c__AB16;o__ZA3648c
■ k__Bacteria;p__SBR1093;c__;o__
■ k__Bacteria;p__SBR1093;c__A712011;o__
■ k__Bacteria;p__SC4;c__;o__
■ k__Bacteria;p__SR1;c__;o__
■ k__Bacteria;p__Spirochaetes;c__MVP-15;o__PL-11B10
■ k__Bacteria;p__Spirochaetes;c__Spirochaetes;o__
■ k__Bacteria;p__Spirochaetes;c__Spirochaetes;o__Sphaerochaetales
■ k__Bacteria;p__Spirochaetes;c__Spirochaetes;o__Spirochaetales
■ k__Bacteria;p__Spirochaetes;c__[Brachyspirae];o__[Brachyspirales]
■ k__Bacteria;p__Spirochaetes;c__[Brevinematae];o__[Brevinematales]
■ k__Bacteria;p__Spirochaetes;c__[Leptospirae];o__[Leptospirales]
■ k__Bacteria;p__Synergistetes;c__Synergistia;o__Synergistales
■ k__Bacteria;p__TM6;c__F38;o__
■ k__Bacteria;p__TM6;c__SBRH58;o__
■ k__Bacteria;p__TM6;c__SJA-4;o__
■ k__Bacteria;p__TM6;c__SJA-4;o__S1198
■ k__Bacteria;p__TM7;c__;o__
■ k__Bacteria;p__TM7;c__MJK10;o__
■ k__Bacteria;p__TM7;c__SC3;o__
■ k__Bacteria;p__TM7;c__TM7-1;o__
■ k__Bacteria;p__TM7;c__TM7-3;o__
■ k__Bacteria;p__TM7;c__TM7-3;o__EW055
■ k__Bacteria;p__TM7;c__TM7-3;o__I025
■ k__Bacteria;p__Tenericutes;c__CK-1C4-19;o__
■ k__Bacteria;p__Tenericutes;c__Mollicutes;o__
■ k__Bacteria;p__Tenericutes;c__Mollicutes;o__Acholeplasmatales
■ k__Bacteria;p__Tenericutes;c__Mollicutes;o__Anaeroplasmatales
■ k__Bacteria;p__Tenericutes;c__Mollicutes;o__Entomoplasmatales
■ k__Bacteria;p__Tenericutes;c__Mollicutes;o__Mycoplasmatales
■ k__Bacteria;p__Tenericutes;c__Mollicutes;o__RF39
■ k__Bacteria;p__Tenericutes;c__Mollicutes;o__RsaHF231
■ k__Bacteria;p__Tenericutes;c__RF3;o__ML615J-28
■ k__Bacteria;p__Thermotogae;c__Thermotogae;o__Thermotogales
■ k__Bacteria;p__Verrucomicrobia;c__Opitutae;o__
■ k__Bacteria;p__Verrucomicrobia;c__Opitutae;o__Opitutales
■ k__Bacteria;p__Verrucomicrobia;c__Opitutae;o__Puniceicoccales
■ k__Bacteria;p__Verrucomicrobia;c__Opitutae;o__[Cerasicoccales]
■ k__Bacteria;p__Verrucomicrobia;c__Opitutae;o__[Pelagicoccales]
■ k__Bacteria;p__Verrucomicrobia;c__Verruco-5;o__LD1-PB3
■ k__Bacteria;p__Verrucomicrobia;c__Verruco-5;o__MSBL3
■ k__Bacteria;p__Verrucomicrobia;c__Verruco-5;o__SS1-B-03-39
■ k__Bacteria;p__Verrucomicrobia;c__Verruco-5;o__WCHB1-41
■ k__Bacteria;p__Verrucomicrobia;c__Verrucomicrobiae;o__Verrucomicrobiales
■ k__Bacteria;p__Verrucomicrobia;c__[Methylacidiphilae];o__Methylacidiphilales
■ k__Bacteria;p__Verrucomicrobia;c__[Methylacidiphilae];o__S-BQ2-57
■ k__Bacteria;p__Verrucomicrobia;c__[Pedosphaerae];o__
■ k__Bacteria;p__Verrucomicrobia;c__[Pedosphaerae];o__Arctic97B-4
■ k__Bacteria;p__Verrucomicrobia;c__[Pedosphaerae];o__[Pedosphaerales]
■ k__Bacteria;p__Verrucomicrobia;c__[Spartobacteria];o__[Chthoniobacterales]
■ k__Bacteria;p__WPS-2;c__;o__
■ k__Bacteria;p__WS1;c__;o__
■ k__Bacteria;p__WS2;c__Kazan-3B-09;o__
■ k__Bacteria;p__WS2;c__SHA-109;o__
■ k__Bacteria;p__WS3;c__PRR-12;o__
■ k__Bacteria;p__WS3;c__PRR-12;o__LD1-PA13
■ k__Bacteria;p__WS3;c__PRR-12;o__PBS-III-9
■ k__Bacteria;p__WS3;c__PRR-12;o__Sediment-1
■ k__Bacteria;p__WS3;c__PRR-12;o__wb1_H11
■ k__Bacteria;p__WS4;c__;o__
■ k__Bacteria;p__WS5;c__;o__
■ k__Bacteria;p__WWE1;c__MSBL2;o__ST-3K10
■ k__Bacteria;p__WWE1;c__[Cloacamonae];o__[Cloacamonales]
■ k__Bacteria;p__ZB3;c__;o__
■ k__Bacteria;p__ZB3;c__BS119;o__
■ k__Bacteria;p__[Caldithrix];c__KSB1;o__Ucn15732
■ k__Bacteria;p__[Thermi];c__Deinococci;o__Deinococcales
■ k__Bacteria;p__[Thermi];c__Deinococci;o__Thermales