

k_Archaea_p_Crenarchaeota;c_MBGa;o_NRP
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_Methanobacteria;o_Methanobacteriales
k_Archaea_p_Euryarchaeota;c_Methanobacteria;o_Methanocellales
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_[Parvarchaeota];c_[Micrarchaeo];c_[Mcrarchaeales]
k_Archaea_p_[Parvarchaeota];c_[Parvarchaeo];c_YLA114
k_Bacteria;p_c;o
k_Bacteria;p_AC1;c_o
k_Bacteria;p_AD3;c_AB56;o
k_Bacteria;p_AD3;c_JG37-AG-4;o
k_Bacteria;p_Acidobacteria;c_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
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_iii-15
k_Bacteria;p_Acidobacteria;c_Acidobacteria;o_Acidobacteriales
k_Bacteria;p_Acidobacteria;c_BPC102;o
k_Bacteria;p_Acidobacteria;c_BPC102;o_B110
k_Bacteria;p_Acidobacteria;c_BPC102;o_MV5-40
k_Bacteria;p_Acidobacteria;c_DAD52;o_Elin7246
k_Bacteria;p_Acidobacteria;c_EC1113;o
k_Bacteria;p_Acidobacteria;c_GAI08;o
k_Bacteria;p_Acidobacteria;c_Holophagae;o_Holophagales
k_Bacteria;p_Acidobacteria;c_PAUC377;o
k_Bacteria;p_Acidobacteria;c_RB25;o
k_Bacteria;p_Acidobacteria;c_S035;o
k_Bacteria;p_Acidobacteria;c_Solibacteres;o_Solibacteriales
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_Elin7246
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;c_Acidimicrobia;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_Coriobacteria;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_Nitrospirae;o_Euzebyales
k_Bacteria;p_Actinobacteria;c_OPB41;o
k_Bacteria;p_Actinobacteria;c_Rubrobacteria;o_Rubrobacteriales
k_Bacteria;p_Actinobacteria;c_Thermoleophilae;o
k_Bacteria;p_Actinobacteria;c_Thermoleophilae;o_Gailliales
k_Bacteria;p_Actinobacteria;c_Thermoleophilae;o_Solirubrobacteriales
k_Bacteria;p_Armatimonadetes;c_o
k_Bacteria;p_Armatimonadetes;c_0319-6E2;o
k_Bacteria;p_Armatimonadetes;c_Armatimonadetes;o_Armatimonadales
k_Bacteria;p_Armatimonadetes;c_Armatimonadetes;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
k_Bacteria;p_Armatimonadetes;c_SJA-176;o_GAB-806
k_Bacteria;p_Armatimonadetes;c_SJA-176;o_RB046
k_Bacteria;p_Armatimonadetes;c_SJA-176;o_TP122
k_Bacteria;p_Armatimonadetes;c_[Fimbrimonadia];o
k_Bacteria;p_Armatimonadetes;c_[Fimbrimonadia];o_[Fimbrimonadales]
k_Bacteria;p_BH180-139;c_o
k_Bacteria;p_BR1C1;c_PRR-11;o
k_Bacteria;p_Bacteroidetes;c_A120cB3;o
k_Bacteria;p_Bacteroidetes;c_BME43;o
k_Bacteria;p_Bacteroidetes;c_Bacteroidia;o_Bacteroidales
k_Bacteria;p_Bacteroidetes;c_Cytophagae;o_Cytophagales
k_Bacteria;p_Bacteroidetes;c_Flavobacteria;o_Flavobacteriales
k_Bacteria;p_Bacteroidetes;c_Sphingobacteria;o_Sphingobacteriales
k_Bacteria;p_Bacteroidetes;c_VC2_1_Bac22;o
k_Bacteria;p_Bacteroidetes;c_[Rhodotherm];o_[Rhodothermales]
k_Bacteria;p_Bacteroidetes;c_[Saprospirae];o_[Saprospirales]
k_Bacteria;p_Chlamydiae;c_Chlamydia;o_Chlamydiales
k_Bacteria;p_Chlorobi;c_o
k_Bacteria;p_Chlorobi;c_BS26;o_A89
k_Bacteria;p_Chlorobi;c_BS26;o_PK329
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;c_o
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_CFB-26
k_Bacteria;p_Chloroflexi;c_Anaerolineae;o_Caldineales
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_S0208
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_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_Elin6529;o
k_Bacteria;p_Chloroflexi;c_Gitt-GS-136;o
k_Bacteria;p_Chloroflexi;c_Ktedonobacteria;o_B12-WMS1
k_Bacteria;p_Chloroflexi;c_Ktedonobacteria;o_Elev-1554
k_Bacteria;p_Chloroflexi;c_Ktedonobacteria;o_JG30-KF-459
k_Bacteria;p_Chloroflexi;c_Ktedonobacteria;o_Ktedonobacteriales
k_Bacteria;p_Chloroflexi;c_Ktedonobacteria;o_TK10
k_Bacteria;p_Chloroflexi;c_Ktedonobacteria;o_Thermogemmatissporales
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-WMS1
k_Bacteria;p_Chloroflexi;c_TK17;o
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_Elin6537
k_Bacteria;p_Chloroflexi;c_Thermomicrobia;o_JG30-KF-CM45
k_Bacteria;p_Chloroflexi;c_Thermomicrobia;o_Sphaerobacteriales
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_Chloroplasto_Chlorophyta
k_Bacteria;p_Cyanobacteria;c_Chloroplasto_Stramenopiles
k_Bacteria;p_Cyanobacteria;c_Chloroplasto_Streptophyta
k_Bacteria;p_Cyanobacteria;c_ML635j-21;o
k_Bacteria;p_Cyanobacteria;c_Nostocophycidae;o_Nostocales
k_Bacteria;p_Cyanobacteria;c_Oscillatorophycidae;o_Oscillatoriales
k_Bacteria;p_Cyanobacteria;c_Synechococcophycidae;o_Pseudanabaenales
k_Bacteria;p_Cyanobacteria;c_Synechococcophycidae;o_Synechococcales
k_Bacteria;p_Elusimicrobia;c_Elusimicrobia;o_Elusimicrobiales
k_Bacteria;p_Elusimicrobia;c_Elusimicrobia;o_FAC88
k_Bacteria;p_Elusimicrobia;c_Elusimicrobia;o_IL6
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_FCU426;c_o
k_Bacteria;p_Fibrobacteres;c_Fibrobacteria;o_258ds10
k_Bacteria;p_Fibrobacteres;c_TG3;o_TG3-1
k_Bacteria;p_Firmicutes;c_Bacillo_o_Bacillales
k_Bacteria;p_Firmicutes;c_Bacillo_o_Gemellales
k_Bacteria;p_Firmicutes;c_Bacillo_o_Holopsamatales
k_Bacteria;p_Firmicutes;c_Bacillo_o_Lactobacillales
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_Thermoanaerobacteriales
k_Bacteria;p_Firmicutes;c_Erysipelotrichi_o_Erysipelotrichales
k_Bacteria;p_Fusobacteria;c_Fusobacteria;o_Fusobacteriales
k_Bacteria;p_GAL15;c_o
k_Bacteria;p_GN02;c_BD1-5;o
k_Bacteria;p_GN02;c_GK52-174;o
k_Bacteria;p_GN02;c_GN07;o
k_Bacteria;p_GN04;c_o
k_Bacteria;p_GN04;c_GN15;o
k_Bacteria;p_GOUT4;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-5;o
k_Bacteria;p_Gemmatimonadetes;c_Gemmatimonadetes;o
k_Bacteria;p_Gemmatimonadetes;c_Gemmatimonadetes;o_C114
k_Bacteria;p_Gemmatimonadetes;c_Gemmatimonadetes;o_Elin5290
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_Lentisphaerae;c_[Lentisphaeria];o_Victivallales
k_Bacteria;p_MVP-21;c_o
k_Bacteria;p_NC10;c_12-24;o
k_Bacteria;p_NC10;c_12-24;o_MIZ17
k_Bacteria;p_NKB19;c_o
k_Bacteria;p_NKB19;c_TSBW08;o
k_Bacteria;p_Nitrospirae;c_Nitrospirae;o_Nitrospirales
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_OP11-3;o
k_Bacteria;p_OP11;c_OP11-4;o
k_Bacteria;p_OP11;c_WCHB1-64;o_d153
k_Bacteria;p_OP3;c_PB5-25;o
k_Bacteria;p_OP3;c_kol11;o
k_Bacteria;p_OP3;c_kol11;o_GIF10
k_Bacteria;p_OP8;c_OP8-1;o_SHA-124
k_Bacteria;p_PAUC34f;c_o
k_Bacteria;p_Plantomycetes;c_o
k_Bacteria;p_Plantomycetes;c_02BH05-P-BN-P5;o
k_Bacteria;p_Plantomycetes;c_BD7-11;o
k_Bacteria;p_Plantomycetes;c_C6;o_MV5-107
k_Bacteria;p_Plantomycetes;c_C6;o_d113
k_Bacteria;p_Plantomycetes;c_OM190;o
k_Bacteria;p_Plantomycetes;c_OM190;o_CL500-15
k_Bacteria;p_Plantomycetes;c_OM190;o_aga27
k_Bacteria;p_Plantomycetes;c_Phycisphaerae;o_CCM11a
k_Bacteria;p_Plantomycetes;c_Phycisphaerae;o_CP9-3
k_Bacteria;p_Plantomycetes;c_Phycisphaerae;o_MSB19
k_Bacteria;p_Plantomycetes;c_Phycisphaerae;o_Phycisphaerales
k_Bacteria;p_Plantomycetes;c_Phycisphaerae;o_Pla1
k_Bacteria;p_Plantomycetes;c_Phycisphaerae;o_S-70
k_Bacteria;p_Plantomycetes;c_Phycisphaerae;o_WD2101
k_Bacteria;p_Plantomycetes;c_Phycisphaerae;o_mle1-8
k_Bacteria;p_Plantomycetes;c_Pla3;o
k_Bacteria;p_Plantomycetes;c_Pla4;o
k_Bacteria;p_Plantomycetes;c_Plantomycetia;o_B97
k_Bacteria;p_Plantomycetes;c_Plantomycetia;o_Bermatales
k_Bacteria;p_Plantomycetes;c_Plantomycetia;o_Pirelomyetales
k_Bacteria;p_Plantomycetes;c_vadinHA49;o_DH61
k_Bacteria;p_Plantomycetes;c_vadinHA49;o_PHOS-H93
k_Bacteria;p_Plantomycetes;c_vadinHA49;o_p04-C01
k_Bacteria;p_Proteobacteria;c_o
k_Bacteria;p_Proteobacteria;c_Alphaproteobacteria;o
k_Bacteria;p_Proteobacteria;c_Alphaproteobacteria;o_BD7-3
k_Bacteria;p_Proteobacteria;c_Alphaproteobacteria;o_Caulobacteriales
k_Bacteria;p_Proteobacteria;c_Alphaproteobacteria;o_Elin329
k_Bacteria;p_Proteobacteria;c_Alphaproteobacteria;o_Kiloniellales
k_Bacteria;p_Proteobacteria;c_Alphaproteobacteria;o_Rhodobacteriales
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
k_Bacteria;p_Proteobacteria;c_Betaproteobacteria;o_A21b
k_Bacteria;p_Proteobacteria;c_Betaproteobacteria;o_Burkholderiales
k_Bacteria;p_Proteobacteria;c_Betaproteobacteria;o_Elin6067
k_Bacteria;p_Proteobacteria;c_Betaproteobacteria;o_Gallionellales
k_Bacteria;p_Proteobacteria;c_Betaproteobacteria;o_Hydrogenophiales
k_Bacteria;p_Proteobacteria;c_Betaproteobacteria;o_JS-44
k_Bacteria;p_Proteobacteria;c_Betaproteobacteria;o_MKC10
k_Bacteria;p_Proteobacteria;c_Betaproteobacteria;o_MMD1
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_Procambacteriales
k_Bacteria;p_Proteobacteria;c_Betaproteobacteria;o_Rhodocyclales
k_Bacteria;p_Proteobacteria;c_Betaproteobacteria;o_SB14
k_Bacteria;p_Proteobacteria;c_Betaproteobacteria;o_Sci-84
k_Bacteria;p_Proteobacteria;c_Betaproteobacteria;o_Sciobacteriales
k_Bacteria;p_Proteobacteria;c_Deltaproteobacteria;o
k_Bacteria;p_Proteobacteria;c_Deltaproteobacteria;o_Bdellovibrionales
k_Bacteria;p_Proteobacteria;c_Deltaproteobacteria;o_Desulfovibrionales
k_Bacteria;p_Proteobacteria;c_Deltaproteobacteria;o_Desulfobacteriales
k_Bacteria;p_Proteobacteria;c_Deltaproteobacteria;o_Desulfovibrionales
k_Bacteria;p_Proteobacteria;c_Deltaproteobacteria;o_Desulfurimonadales
k_Bacteria;p_Proteobacteria;c_Deltaproteobacteria;o_FACB7
k_Bacteria;p_Proteobacteria;c_Deltaproteobacteria;o_MBN115
k_Bacteria;p_Proteobacteria;c_Deltaproteobacteria;o_Miz46
k_Bacteria;p_Proteobacteria;c_Deltaproteobacteria;o_Myxococcales
k_Bacteria;p_Proteobacteria;c_Deltaproteobacteria;o_NB1-1
k_Bacteria;p_Proteobacteria;c_Deltaproteobacteria;o_PB19
k_Bacteria;p_Proteobacteria;c_Deltaproteobacteria;o_Spirobacillales
k_Bacteria;p_Proteobacteria;c_Deltaproteobacteria;o_Syntrophobacteriales
k_Bacteria;p_Proteobacteria;c_Epsilonproteobacteria;o_Xanthomonadales
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_Asteromadales
k_Bacteria;p_Proteobacteria;c_Gammaproteobacteria;o_Chromatiales
k_Bacteria;p_Proteobacteria;c_Gammaproteobacteria;o_Enterobacteriales
k_Bacteria;p_Proteobacteria;c_Gammaproteobacteria;o_HDC36
k_Bacteria;p_Proteobacteria;c_Gammaproteobacteria;o_HTC2188
k_Bacteria;p_Proteobacteria;c_Gammaproteobacteria;o_Legionellales
k_Bacteria;p_Proteobacteria;c_Gammaproteobacteria;o_Methylococcales
k_Bacteria;p_Proteobacteria;c_Gammaproteobacteria;o_Methylophilales
k_Bacteria;p_Proteobacteria;c_Gammaproteobacteria;o_PRR10d3
k_Bacteria;p_Proteobacteria;c_Gammaproteobacteria;o_Pseudomonadales
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_SBR1093;c_o
k_Bacteria;p_SBR1093;c_VHS-B5-50;o
k_Bacteria;p_SR1;c_o
k_Bacteria;p_Spirochaetes;c_Spirochaetes;o_Spirochaetales
k_Bacteria;p_Spirochaetes;c_Spirochaetes;o_[Borreliales]
k_Bacteria;p_Spirochaetes;c_[Spirospirae];o_[Leptospirales]
k_Bacteria;p_TM6;c_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_TM6;c_SJA-4;o_YF2-48
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_TM71-1;o
k_Bacteria;p_TM7;c_TM73;o
k_Bacteria;p_Tenidicutes;c_Mollicutes;o
k_Bacteria;p_Tenidicutes;c_Mollicutes;o_Anaeroplasmatales
k_Bacteria;p_Tenidicutes;c_Mollicutes;o_Mycoplasmatales
k_Bacteria;p_Tenidicutes;c_Mollicutes;o_RF39
k_Bacteria;p_Tenidicutes;c_RF39;o_ML615j-28
k_Bacteria;p_Verrucomicrobia;c_o
k_Bacteria;p_Verrucomicrobia;c_Opitutae;o
k_Bacteria;p_Verrucomicrobia;c_Opitutae;o_Opitutales
k_Bacteria;p_Verrucomicrobia;c_Verruco-5;o_LCHB1-41
k_Bacteria;p_Verrucomicrobia;c_Verruco-5;o_WD103
k_Bacteria;p_Verrucomicrobia;c_Verrucomicrobia;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_[Pedosphaerales]
k_Bacteria;p_WPS-2;c_o
k_Bacteria;p_WS1;c_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-P413
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_Thermi;c_Deinococcio_Deinococcales
k_Bacteria;p_Thermi;c_Deinococcio_Deinococcales