

Unassigned,Other,Other,Other,Other
k_Bacteria_p_Acidobacteriia__Acidobacteriales_f_Acidobacteriaceae_g_Terriglobus
k_Bacteria_p_Acidobacteriia__Chloracidobacteriia_o_B841_f_Elim075_g__
k_Bacteria_p_Actinobacteria_c_Acidimicrobia_o_Acidimicrobiales_f_g__
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales,Other,Other
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_g__
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Actinomycetalesae_g__
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Actinomycetalesae_g_Actinomycetes
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Beutenbergiaceae_g_Other
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Beutenbergiaceae_g_Salana
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Bogoriellaceae_g_Georgia
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Brevibacteriaceae_g_Brevibacterium
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Cellulomonadaceae_g_Cellulomonas
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Corynebacteriaceae_g_Corynebacterium
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Dermabacteriaceae_g_Other
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Dermabacteriaceae_g_Brachybacterium
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Dietziaceae_g_Dietzia
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Geodermatophilaceae_g_Other
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Gordoniaceae_g_Gordonia
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Intrasporangiaceae_g_Other
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Kineosporiaceae_g_Other
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Kineosporiaceae_g_Kineosporiaceae_g
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Kineosporiaceae_g_Kineococcus
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Microbacteriaceae_g_Other
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Microbacteriaceae_g__
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Microbacteriaceae_g_Agrococcus
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Microbacteriaceae_g_Agromyces
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Microbacteriaceae_g_Cryocella
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Microbacteriaceae_g_Curtobacterium
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Microbacteriaceae_g_Leucobacter
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Microbacteriaceae_g_Microbacterium
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Microbacteriaceae_g_Pseudocylabacter
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Micrococaceae_g_Other
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Micrococaceae_g__
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Micrococaceae_g_Arthrobacter
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Micrococaceae_g_Nesterenkonia
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Mycobacteriaceae_g_Mycobacterium
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Nocardiaceae_g_Rhodococcus
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Nocardiodaceae_g__
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Nocardiodaceae_g_Nocardiodides
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Promicromonosporaceae_g_Other
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Pseudonocardiaceae_g_Pseudonocardia
k_Bacteria_p_Actinobacteria_c_Actinobacteria_o_Actinomycetales_f_Sanguibacteriaceae_g_Sanguibacter
k_Bacteria_p_Actinobacteria_c_Thermopilephila_o_Gaiallaes_f_Gaiallaeae_g__
k_Bacteria_p_Actinobacteria_c_Thermopilephila_o_Solirubrobacterales_f_g__
k_Bacteria_p_Armatimonadetes_c_Armatimonadia_o_Armatimonadales_f_Armatimonadaceae_g__
k_Bacteria_p_Bacteroidetes_c_Bacteroidia_o_Bacteroidales_f_Porphyrimonadaceae_g_Paludibacter
k_Bacteria_p_Bacteroidetes_c_Bacteroidia_o_Bacteroidales_f_Prevotellaceae_g_Prevotellaceae_g
k_Bacteria_p_Bacteroidetes_c_Bacteroidia_o_Bacteroidales_f_Paraprevotellaceae_g_CF231
k_Bacteria_p_Bacteroidetes_c_Cytophagia_o_Cytophagales_f_Cytophagaceae_g__
k_Bacteria_p_Bacteroidetes_c_Cytophagia_o_Cytophagales_f_Cytophagaceae_g_Dysodacter
k_Bacteria_p_Bacteroidetes_c_Cytophagia_o_Cytophagales_f_Cytophagaceae_g_Emticicia
k_Bacteria_p_Bacteroidetes_c_Cytophagia_o_Cytophagales_f_Cytophagaceae_g_Hymenobacter
k_Bacteria_p_Bacteroidetes_c_Cytophagia_o_Cytophagales_f_Cytophagaceae_g_Leadbetterella
k_Bacteria_p_Bacteroidetes_c_Cytophagia_o_Cytophagales_f_Cytophagaceae_g_Spirosoma
k_Bacteria_p_Bacteroidetes_c_Flavobacteriia_o_Flavobacteriales_f_Flavobacteriaceae_g__
k_Bacteria_p_Bacteroidetes_c_Flavobacteriia_o_Flavobacteriales_f_Flavobacteriaceae_g_Flavobacterium
k_Bacteria_p_Bacteroidetes_c_Flavobacteriia_o_Flavobacteriales_f_Flavobacteriaceae_g_Myroides
k_Bacteria_p_Bacteroidetes_c_Flavobacteriia_o_Flavobacteriales_f_Weeksellaceae_g__
k_Bacteria_p_Bacteroidetes_c_Flavobacteriia_o_Flavobacteriales_f_Weeksellaceae_g_Chryseobacterium
k_Bacteria_p_Bacteroidetes_c_Flavobacteriia_o_Flavobacteriales_f_Weeksellaceae_g_Elizabethkingia
k_Bacteria_p_Bacteroidetes_c_Flavobacteriia_o_Flavobacteriales_f_Weeksellaceae_g_Wautersella
k_Bacteria_p_Bacteroidetes_c_Flavobacteriia_o_Flavobacteriales_f_Weeksellaceae_g_Weeksella
k_Bacteria_p_Bacteroidetes_c_Sphingobacteriia_o_Sphingobacteriales_f_Sphingobacteriaceae_g__
k_Bacteria_p_Bacteroidetes_c_Sphingobacteriia_o_Sphingobacteriales_f_Sphingobacteriaceae_g_Mucilagibacter
k_Bacteria_p_Bacteroidetes_c_Sphingobacteriia_o_Sphingobacteriales_f_Sphingobacteriaceae_g_Pedobacter
k_Bacteria_p_Bacteroidetes_c_Sphingobacteriia_o_Sphingobacteriales_f_Sphingobacteriaceae_g_Sphingobacterium
k_Bacteria_p_Bacteroidetes_c_[Saprospirae]_o_[Saprospirales]_f_Chitinophagaceae_g__
k_Bacteria_p_Bacteroidetes_c_[Saprospirae]_o_[Saprospirales]_f_Chitinophagaceae_g_Chitinophaga
k_Bacteria_p_Bacteroidetes_c_[Saprospirae]_o_[Saprospirales]_f_Chitinophagaceae_g_Nabella
k_Bacteria_p_Bacteroidetes_c_[Saprospirae]_o_[Saprospirales]_f_Chitinophagaceae_g_Sediminibacterium
k_Bacteria_p_Chloroflexi_c_Anaerolineales_SB1011_f_Alab_g__
k_Bacteria_p_Chloroflexi_c_Chloroflexo_o_Herpetosiphonales_f_g__
k_Bacteria_p_Cyanobacteria_c_Chloroplast_o_Streptophyta_f_g__
k_Bacteria_p_Firmicutes_c_Bacilli,Other,Other,Other
k_Bacteria_p_Firmicutes_c_Bacillo_o_Bacillales,Other,Other
k_Bacteria_p_Firmicutes_c_Bacillo_o_Bacillales_f_g__
k_Bacteria_p_Firmicutes_c_Bacillo_o_Bacillales_f_Alicycobacillaceae_g_Alicycobacillus
k_Bacteria_p_Firmicutes_c_Bacillo_o_Bacillales_f_Bacillaceae_g__
k_Bacteria_p_Firmicutes_c_Bacillo_o_Bacillales_f_Bacillaceae_g_Bacillus
k_Bacteria_p_Firmicutes_c_Bacillo_o_Bacillales_f_Paenibacillaceae_g_Other
k_Bacteria_p_Firmicutes_c_Bacillo_o_Bacillales_f_Paenibacillaceae_g_Cohnella
k_Bacteria_p_Firmicutes_c_Bacillo_o_Bacillales_f_Paenibacillaceae_g_Paenibacillus
k_Bacteria_p_Firmicutes_c_Bacillo_o_Bacillales_f_Planococcaceae_g_Other
k_Bacteria_p_Firmicutes_c_Bacillo_o_Bacillales_f_Planococcaceae_g_Planococcaceae_g
k_Bacteria_p_Firmicutes_c_Bacillo_o_Bacillales_f_Planococcaceae_g_Planomicrobium
k_Bacteria_p_Firmicutes_c_Bacillo_o_Bacillales_f_Planococcaceae_g_Rummelbucillus
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k_Bacteria_p_Firmicutes_c_Bacillo_o_Bacillales_f_Staphylococcaceae_g_Jeagalococcus
k_Bacteria_p_Firmicutes_c_Bacillo_o_Bacillales_f_Staphylococcaceae_g_Staphylococcus
k_Bacteria_p_Firmicutes_c_Bacillo_o_Lactobacillales,Other,Other
k_Bacteria_p_Firmicutes_c_Bacillo_o_Lactobacillales_f_g__
k_Bacteria_p_Firmicutes_c_Bacillo_o_Lactobacillales_f_Aerococcaceae_g__
k_Bacteria_p_Firmicutes_c_Bacillo_o_Lactobacillales_f_Enterococcaceae_g_Other
k_Bacteria_p_Firmicutes_c_Bacillo_o_Lactobacillales_f_Enterococcaceae_g__
k_Bacteria_p_Firmicutes_c_Bacillo_o_Lactobacillales_f_Enterococcaceae_g_Enterococcus
k_Bacteria_p_Firmicutes_c_Bacillo_o_Lactobacillales_f_Lactobacillaceae_g_Other
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k_Bacteria_p_Firmicutes_c_Bacillo_o_Lactobacillales_f_Leuconostocaceae_g_Other
k_Bacteria_p_Firmicutes_c_Bacillo_o_Lactobacillales_f_Leuconostocaceae_g__
k_Bacteria_p_Firmicutes_c_Bacillo_o_Lactobacillales_f_Leuconostocaceae_g_Leuconostoc
k_Bacteria_p_Firmicutes_c_Bacillo_o_Lactobacillales_f_Leuconostocaceae_g_Weissella
k_Bacteria_p_Firmicutes_c_Bacillo_o_Lactobacillales_f_Streptococcaceae_g_Lactococcus
k_Bacteria_p_Firmicutes_c_Bacillo_o_Lactobacillales_f_Streptococcaceae_g_Streptococcus
k_Bacteria_p_Firmicutes_c_Bacillo_o_Turicibacterales_f_Turicibacteriaceae_g_Turicibacter
k_Bacteria_p_Firmicutes_c_Clostridia_o_Clostridiales,Other,Other
k_Bacteria_p_Firmicutes_c_Clostridia_o_Clostridiales_f_g__
k_Bacteria_p_Firmicutes_c_Clostridia_o_Clostridiales_f_Christensenellaceae_g__
k_Bacteria_p_Firmicutes_c_Clostridia_o_Clostridiales_f_Clostridiaceae_g_Other
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k_Bacteria_p_Firmicutes_c_Clostridia_o_Clostridiales_f_Lachnospiraceae_g_Other
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k_Bacteria_p_Firmicutes_c_Clostridia_o_Clostridiales_f_Lachnospiraceae_g_Cornicoccus
k_Bacteria_p_Firmicutes_c_Clostridia_o_Clostridiales_f_Peptostreptococcaceae_g_Other
k_Bacteria_p_Firmicutes_c_Clostridia_o_Clostridiales_f_Ruminococcaceae_g_Caulobacter
k_Bacteria_p_Firmicutes_c_Clostridia_o_Clostridiales_f_Ruminococcaceae_g__
k_Bacteria_p_Firmicutes_c_Clostridia_o_Clostridiales_f_Veillonellaceae_g__
k_Bacteria_p_Firmicutes_c_Erysipelotrichi_o_Erysipelotrichales_f_Erysipelotrichaceae_g_Eubacterium
k_Bacteria_p_Fusobacteriia_c_Fusobacteriia_o_Fusobacteriales_f_Leptotrichaceae_g_Leptotrichia
k_Bacteria_p_Gemmatimonadetes_c_Gemm_3-to_4_f_g__
k_Bacteria_p_Plancntomycetes_c_Planctomycetia_o_Gemmatiales_f_Gemmataceae_g_Gemmatia
k_Bacteria_p_Plancntomycetes_c_Planctomycetia_o_Gemmatiales_f_Isohapthaceae_g__
k_Bacteria_p_Plancntomycetes_c_Planctomycetia_o_Pirellulales_f_Pirellulaceae_g__
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria,Other,Other,Other
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_f_g__
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_BD7-3f_3f_g__
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Caulobacteriales_f_Caulobacteriaceae_g_Other
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Caulobacteriales_f_Caulobacteriaceae_g__
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k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Caulobacteriales_f_Caulobacteriaceae_g_Brevudinomas
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Caulobacteriales_f_Caulobacteriaceae_g_Caulobacter
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k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Rhizobiales,Other,Other
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k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Rhizobiales_f_Brucellaceae_g_Other
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Rhizobiales_f_Brucellaceae_g__
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k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Rhizobiales_f_Hyphomicrobiaceae_g_Devosia
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k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Rhizobiales_f_Methylobacteriaceae_g__
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k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Rhizobiales_f_Methylocystaceae_g__
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Rhizobiales_f_Phyllobacteriaceae_g_Other
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Rhizobiales_f_Phyllobacteriaceae_g_Mesorhizobium
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k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Rhizobiales_f_Rhizobiaceae_g__
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Rhizobiales_f_Rhizobiaceae_g_Agrobacterium
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Rhizobiales_f_Rhizobiaceae_g_Kaistia
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Rhizobiales_f_Rhizobiaceae_g_Rhizobium
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Rhizobiales_f_Xanthobacteriaceae_g_Labrys
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Rhodobacterales_f_Rhodobacteriaceae_g_Other
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Rhodobacterales_f_Rhodobacteriaceae_g_Jannaschia
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Rhodobacterales_f_Rhodobacteriaceae_g_Paracoccus
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Rhodobacterales_f_Rhodobacteriaceae_g_Rhodobacter
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Rhodospirillales_f_Acetobacteriaceae_g_Other
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Rhodospirillales_f_Acetobacteriaceae_g__
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Rhodospirillales_f_Acetobacteriaceae_g_Acetobacter
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Rhodospirillales_f_Acetobacteriaceae_g_Kaisobacter
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Rhodospirillales_f_Acetobacteriaceae_g_Acidisoma
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Rhodospirillales_f_Acetobacteriaceae_g_Gluconobacter
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Rhodospirillales_f_Rhodospirillaceae_g__
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Rhodospirillales_f_Rhodospirillaceae_g_Azospirillum
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Rickettsiales_f_g__
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Rickettsiales_f_Mitochondria,Other
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Rickettsiales_f_Mitochondria_g_Carlodovia
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Sphingomonadales,Other,Other
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Sphingomonadales_f_Erythrobacteriaceae_g_Other
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Sphingomonadales_f_Sphingomonadaceae_g_Kaisobacter
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Sphingomonadales_f_Sphingomonadaceae_g_Novosphingibium
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Sphingomonadales_f_Sphingomonadaceae_g_Sphingobium
k_Bacteria_p_Proteobacteria_c_Alphaproteobacteria_o_Sphingomonadales_f_Sphingomonadaceae_g_Sphingopyxis
k_Bacteria_p_Proteobacteria_c_Betaproteobacteria_o_Burkholderiales,Other,Other
k_Bacteria_p_Proteobacteria_c_Betaproteobacteria_o_Burkholderiales_f_g__
k_Bacteria_p_Proteobacteria_c_Betaproteobacteria_o_Burkholderiales_f_Alcaligenaceae_g_Other
k_Bacteria_p_Proteobacteria_c_Betaproteobacteria_o_Burkholderiales_f_Alcaligenaceae_g__
k_Bacteria_p_Proteobacteria_c_Betaproteobacteria_o_Burkholderiales_f_Alcaligenaceae_g_Achromobacter
k_Bacteria_p_Proteobacteria_c_Betaproteobacteria_o_Burkholderiales_f_Alcaligenaceae_g_Pignatellaphaga
k_Bacteria_p_Proteobacteria_c_Betaproteobacteria_o_Burkholderiales_f_Burkholderiaceae_g__
k_Bacteria_p_Proteobacteria_c_Betaproteobacteria_o_Burkholderiales_f_Burkholderiaceae_g_Burkholderia
k_Bacteria_p_Proteobacteria_c_Betaproteobacteria_o_Burkholderiales_f_Burkholderiaceae_g_Pandorina
k_Bacteria_p_Proteobacteria_c_Betaproteobacteria_o_Burkholderiales_f_Burkholderiaceae_g_Salinispora
k_Bacteria_p_Proteobacteria_c_Betaproteobacteria_o_Burkholderiales_f_Comamonadaceae_g_Other
k_Bacteria_p_Proteobacteria_c_Betaproteobacteria_o_Burkholderiales_f_Comamonadaceae_g__
k_Bacteria_p_Proteobacteria_c_Betaproteobacteria_o_Burkholderiales_f_Comamonadaceae_g_Acidovorax
k_Bacteria_p_Proteobacteria_c_Betaproteobacteria_o_Burkholderiales_f_Comamonadaceae_g_Comamonas
k_Bacteria_p_Proteobacteria_c_Betaproteobacteria_o_Burkholderiales_f_Comamonadaceae_g_Deltaia
k_Bacteria_p_Proteobacteria_c_Betaproteobacteria_o_Burkholderiales_f_Comamonadaceae_g_Hydrogenophaga
k_Bacteria_p_Proteobacteria_c_Betaproteobacteria_o_Burkholderiales_f_Comamonadaceae_g_Hymenobella
k_Bacteria_p_Proteobacteria_c_Betaproteobacteria_o_Burkholderiales_f_Comamonadaceae_g_Limnobabtaia
k_Bacteria_p_Proteobacteria_c_Betaproteobacteria_o_Burkholderiales_f_Comamonadaceae_g_Methylbium
k_Bacteria_p_Proteobacteria_c_Betaproteobacteria_o_Burkholderiales_f_Comamonadaceae_g_Paucibacter
k_Bacteria_p_Proteobacteria_c_Betaproteobacteria_o_Burkholderiales_f_Comamonadaceae_g_Variovorax
k_Bacteria_p_Proteobacteria_c_Betaproteobacteria_o_Burkholderiales_f_Oxalobacteriaceae_g_Other
k_Bacteria_p_Proteobacteria_c_Betaproteobacteria_o_Burkholderiales_f_Oxalobacteriaceae_g__
k_Bacteria_p_Proteobacteria_c_Betaproteobacteria_o_Burkholderiales_f_Oxalobacteriaceae_g_Cupriavidus
k_Bacteria_p_Proteobacteria_c_Betaproteobacteria_o_Burkholderiales_f_Oxalobacteriaceae_g_Janthinobacterium
k_Bacteria_p_Proteobacteria_c_Betaproteobacteria_o_Burkholderiales_f_Oxalobacteriaceae_g_Ralstonia
k_Bacteria_p_Proteobacteria_c_Betaproteobacteria_o_Neisseriales_f_Neisseriaceae_g_Other
k_Bacteria_p_Proteobacteria_c_Betaproteobacteria_o_Neisseriales_f_Neisseriaceae_g__
k_Bacteria_p_Proteobacteria_c_Betaproteobacteria_o_Rhodocyclales_f_Rhodocyclaceae_g_Other
k_Bacteria_p_Proteobacteria_c_Betaproteobacteria_o_Rhodocyclales_f_Rhodocyclaceae_g__
k_Bacteria_p_Proteobacteria_c_Deltaproteobacteria_o_Rhodocyclales_f_Rhodocyclaceae_g_Delchloromonas
k_Bacteria_p_Proteobacteria_c_Deltaproteobacteria_o_Bellvivioniales_f_Bacteriovoracaceae_g__
k_Bacteria_p_Proteobacteria_c_Deltaproteobacteria_o_Bellvivioniales_f_Bellvivioniacaeae_g_Dickysphaera
k_Bacteria_p_Proteobacteria_c_Deltaproteobacteria_o_Myxococcales_f_0319-6G2g_g__
k_Bacteria_p_Proteobacteria_c_Deltaproteobacteria_o_Myxococcales_f_Cystobacteraceae_g_Other
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria,Other,Other,Other
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_f_g__
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Aeromonadales_f_Aeromonadaceae_g__
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Alteromonadales_f_Alteromonadaceae_g_Other
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Alteromonadales_f_Alteromonadaceae_g_Celivibrio
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Alteromonadales_f_Chromatialesaeae_g__
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Enterobacteriales_f_Enterobacteriaceae_g_Other
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Enterobacteriales_f_Enterobacteriaceae_g__
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Enterobacteriales_f_Enterobacteriaceae_g_Citrobacter
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Enterobacteriales_f_Enterobacteriaceae_g_Cronobacter
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Enterobacteriales_f_Enterobacteriaceae_g_Dickeya
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Enterobacteriales_f_Enterobacteriaceae_g_Enterobacter
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Enterobacteriales_f_Enterobacteriaceae_g_Erwinia
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Enterobacteriales_f_Enterobacteriaceae_g_Klebsiella
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Enterobacteriales_f_Enterobacteriaceae_g_Pantoea
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Enterobacteriales_f_Enterobacteriaceae_g_Proteus
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Enterobacteriales_f_Enterobacteriaceae_g_Serratia
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Enterobacteriales_f_Enterobacteriaceae_g_Trabulsella
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Oceanospirillales_f_Halomonadaceae_g_Kuhsenia
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Pseudomonadales_f_Moraxellaceae_g_Other
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Pseudomonadales_f_Moraxellaceae_g_Acinetobacter
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Pseudomonadales_f_Moraxellaceae_g_Psychrobacter
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Pseudomonadales_f_Pseudomonadaceae_g_Other
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Pseudomonadales_f_Pseudomonadaceae_g__
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Pseudomonadales_f_Pseudomonadaceae_g_Pseudomonas
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Thiorichales_f_Piscirickettsiaceae_g_Methylophaga
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Xanthomonadales_f_Sinobacteriaceae_g__
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Xanthomonadales_f_Sinobacteriaceae_g_Neisseria
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Xanthomonadales_f_Xanthomonadaceae_g_Other
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Xanthomonadales_f_Xanthomonadaceae_g__
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Xanthomonadales_f_Xanthomonadaceae_g_Dokdonella
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Xanthomonadales_f_Xanthomonadaceae_g_Luteibacter
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Xanthomonadales_f_Xanthomonadaceae_g_Lutimonas
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Xanthomonadales_f_Xanthomonadaceae_g_Lysobacter
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Xanthomonadales_f_Xanthomonadaceae_g_Pseudoxanthomonas
k_Bacteria_p_Proteobacteria_c_Gammaproteobacteria_o_Xanthomonadales_f_Xanthomonadaceae_g_Stenotrophomonas
k_Bacteria_p_Tenericutes_c_Mollic_o_MF291_f_g__
k_Bacteria_p_Verrucomicrobia_c_Verrucomicrobia_o_Verrucomicrobiales_f_Verrucomicrobiaceae_g__
k_Bacteria_p_Verrucomicrobia_c_Verrucomicrobia_o_Verrucomicrobiales_f_Verrucomicrobiaceae_g_Luteolibacter
k_Bacteria_p_Verrucomicrobia_c_Verrucomicrobia_o_Verrucomicrobiales_f_Verrucomicrobiaceae_g_Prostheobacter
k_Bacteria_p_Verrucomicrobia_c_[Spartobacteria]_o_[Chthoniobacterales]_f_[Chthoniobacteriaceae]_g_Candidatus Xiphinematobacter
k_Bacteria_p_Verrucomicrobia_c_[Spartobacteria]_o_[Chthoniobacterales]_f_[Chthoniobacteriaceae]_g_Chthoniobacter