ASV80-p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Actinomycetaceae; g__Actinomyces
ASV127-p__Actinobacteria; c__Actinobacteria; o__Bifidobacteriales; f__Bifidobacteriaceae; g__Bifidobacterium
ASV68-p__Actinobacteria; c__Actinobacteria; o__Bifidobacteriales; f__Bifidobacteriaceae; g__Bifidobacterium
ASV164-p__Actinobacteria; c__Actinobacteria; o__Bifidobacteriales; f__Bifidobacteriaceae; g__Bifidobacterium
ASV1025-p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Brevibacteriaceae; g__Brevibacterium
ASV2791-p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Rothia
ASV1036-p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Arthrobacter
ASV1042-p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Promicromonosporaceae; g__Cellulosimicrobium
ASV1040-p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Streptomycetaceae; g__Streptomyces
ASV1031-p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardiaceae; g__;
ASV3548-p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardiaceae; g__Rhodococcus
ASV441-p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__Corynebacterium
ASV1995-p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__Corynebacterium;
ASV3203-p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__Corynebacterium;
ASV415-p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__Corynebacterium
ASV3145-p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__Corynebacterium;
ASV1024-p__Firmicutes; c__Bacilli; o__Bacillales; f__Paenibacillaceae; g__Paenibacillus
ASV1039-p__Firmicutes; c__Bacilli; o__Bacillales; f__Paenibacillaceae; g__Paenibacillus
ASV1018-p__Firmicutes; c__Bacilli; o__Bacillales; f__Paenibacillaceae; g__Paenibacillus;
ASV1026-p__Firmicutes; c__Bacilli; o__Bacillales; f__Paenibacillaceae; g__Paenibacillus;
ASV3433-p__Firmicutes; c__Bacilli; o__Bacillales; f__Paenibacillaceae; g__Paenibacillus;
ASV3499-p__Firmicutes; c__Bacilli; o__Bacillales; f__Paenibacillaceae; g__Paenibacillus
ASV1029-p__Firmicutes; c__Bacilli; o__Bacillales; f__Paenibacillaceae; g__Paenibacillus;
ASV1022-p__Firmicutes; c__Bacilli; o__Bacillales; f__Paenibacillaceae; g__Paenibacillus;
ASV450-p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__Sharpea;
ASV66-p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__Catenibacterium;
ASV234-p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__Sharpea;
ASV980-p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__Sharpea;
ASV132-p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__;
ASV17-p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__Collinsella;
ASV881-p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__Slackia;
ASV1566-p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__;
ASV215-p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__;
ASV362-p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__;
ASV521-p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__;
ASV731-p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__;
ASV180-p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__;
ASV221-p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__;
ASV1015-p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Rummellibacillus;
ASV1013-p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Oceanobacillus;
ASV3028-p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
ASV1003-p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
ASV1041-p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Bacillus;
ASV1032-p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Bacillus;
ASV1034-p__Firmicutes; c__Bacilli; o__Bacillales
ASV1021-p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
ASV1008-p__Firmicutes; c__Bacilli; o__Bacillales
ASV3547-p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
ASV1023-p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
ASV1017-p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Virgibacillus;
ASV1027-p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Virgibacillus;
ASV525-p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae
ASV1005-p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae
ASV1028-p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Planomicrobium;
ASV1016-p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Sporosarcina;
ASV1833-p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Sporosarcina;
ASV1038-p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Sporosarcina;
ASV2883-p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
ASV778-p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus;
ASV1030-p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae
ASV1035-p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Bacillus;
ASV1043-p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Solibacillus;
ASV1004-p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Bacillus;
ASV1011-p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae
ASV1001-p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Bacillus;
ASV2311-p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Bacillus;
ASV1019-p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Bacillus;
ASV1002-p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Bacillus;
ASV1006-p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Bacillus;
ASV3490-p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Enterococcaceae; g__Enterococcus;
ASV428-p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Enterococcaceae; g__Enterococcus;
ASV679-p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Enterococcaceae; g__Enterococcus;
ASV501-p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Aerococcus;
ASV217-p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus;
ASV2-p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus;
ASV95-p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus;
ASV2153-p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus
ASV1012-p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus;
ASV1061-p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Lactobacillaceae; g__Lactobacillus;
ASV194-p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Lactobacillaceae; g__Lactobacillus
ASV219-p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Lactobacillaceae; g__Lactobacillus;
ASV249-p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Lactobacillaceae; g__Lactobacillus;
ASV1044-p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Lactobacillaceae; g__Lactobacillus;
ASV131-p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Lactobacillaceae; g__Lactobacillus;
ASV454-p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Lactobacillaceae; g__Lactobacillus;
ASV1014-p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Lactobacillaceae; g__Pediococcus;
ASV187-p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Lactobacillaceae; g__Lactobacillus;
ASV70-p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Lactobacillaceae; g__Lactobacillus;
ASV560-p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Lactobacillaceae; g__Lactobacillus;
ASV136-p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Lactobacillaceae; g__Lactobacillus;
ASV1121-p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Lactobacillaceae; g__Lactobacillus;
ASV401-p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Lactobacillaceae; g__Lactobacillus;
ASV183-p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Lactobacillaceae; g__Lactobacillus;
ASV5-p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Lactobacillaceae; g__Lactobacillus;
ASV848-p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Lactobacillaceae; g__Lactobacillus;
ASV100-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Acidaminococcus;
ASV122-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Acidaminococcus;
ASV8-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Phascolarctobacterium;
ASV24-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Phascolarctobacterium;
ASV1-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Megasphaera;
ASV446-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Megasphaera;
ASV202-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Dialister;
ASV55-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Dialister;
ASV663-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Dialister;
ASV1099-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Dialister;
ASV378-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__;
ASV13-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Anaerovibrio;
ASV835-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Selenomonas;
ASV466-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Mitsuokella
ASV238-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Mitsuokella;
ASV2129-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Mitsuokella;
ASV79-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Mitsuokella;
ASV67-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Mitsuokella;
ASV292-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Mitsuokella;
ASV382-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Mitsuokella;
ASV427-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Mitsuokella;
ASV966-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Eubacteriaceae; g__Pseudoramibacter_Eubacterium;
ASV263-p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__Anaerococcus;
ASV182-p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__Finegoldia;
ASV155-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptostreptococcaceae; g__Peptostreptococcus;
ASV578-p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__;
ASV1211-p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__;
ASV224-p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]
ASV50-p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__Mogibacterium;
ASV3497-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium;
ASV159-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__;
ASV4-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__;
ASV19-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium;
ASV109-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium;
ASV2192-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium;
ASV31-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__;
ASV489-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira;
ASV921-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__;
ASV111-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Blautia;
ASV16-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Blautia;
ASV128-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__;
ASV244-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__[Ruminococcus];
ASV367-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__;
ASV1059-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
ASV1727-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Clostridium;
ASV2171-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__;
ASV522-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__;
ASV151-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Oribacterium;
ASV200-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea;
ASV102-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea;
ASV208-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__[Ruminococcus];
ASV143-p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__[Ruminococcus];
ASV206-p__Fusobacteria; c__Fusobacteriia; o__Fusobacteriales; f__Fusobacteriaceae; g__Fusobacterium;
ASV3175-p__Fusobacteria; c__Fusobacteriia; o__Fusobacteriales; f__Fusobacteriaceae; g__Fusobacterium;
ASV2168-p__Fusobacteria; c__Fusobacteriia; o__Fusobacteriales; f__Fusobacteriaceae; g__Fusobacterium;
ASV864-p__Fusobacteria; c__Fusobacteriia; o__Fusobacteriales; f__Fusobacteriaceae; g__Fusobacterium;
ASV3254-p__Fusobacteria; c__Fusobacteriia; o__Fusobacteriales; f__Fusobacteriaceae; g__Fusobacterium;
ASV808-p__Fusobacteria; c__Fusobacteriia; o__Fusobacteriales; f__Fusobacteriaceae; g__Fusobacterium;
ASV1020-p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Brucellaceae; g__Ochrobactrum
ASV1037-p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Brucellaceae; g__Ochrobactrum;
ASV2214-p__Proteobacteria; c__Deltaproteobacteria; o__Desulfovibrionales; f__Desulfovibrionaceae; g__Desulfovibrio;
ASV2270-p__Proteobacteria; c__Deltaproteobacteria; o__Desulfovibrionales; f__Desulfovibrionaceae; g__Desulfovibrio;
ASV1960-p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae; g__Moraxella;
ASV91-p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae; g__Acinetobacter;
ASV7-p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteriaceae; g__Escherichia;
ASV1009-p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteriaceae; g__Proteus;
ASV2885-p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteriaceae; g__Citrobacter;
ASV33-p__Proteobacteria; c__Gammaproteobacteria; o__Aeromonadales; f__Succinivibrionaceae; g__Succinivibrio;
ASV1007-p__Proteobacteria; c__Gammaproteobacteria; o__Pasteurellales; f__Pasteurellaceae; g__Aggregatibacter;
ASV273-p__Proteobacteria; c__Epsilonproteobacteria; o__Campylobacterales; f__Campylobacteraceae; g__Campylobacter;
ASV23-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__S24-7; g__;
ASV538-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Parabacteroides
ASV341-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Parabacteroides
ASV412-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Porphyromonas
ASV52-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
ASV45-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__Bacteroides
ASV2810-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__Bacteroides
ASV3419-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__Bacteroides
ASV2353-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__Bacteroides
ASV861-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__Bacteroides
ASV65-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__Bacteroides
ASV56-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__Bacteroides
ASV485-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__Bacteroides;
ASV2571-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__Bacteroides;
ASV2344-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__Bacteroides;
ASV48-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella;
ASV20-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella;
ASV188-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella;
ASV153-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella
ASV12-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella;
ASV38-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella;
ASV43-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella;
ASV41-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella;
ASV9-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella;
ASV339-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella
ASV25-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella;
ASV283-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella
ASV47-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella
ASV311-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella
ASV113-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella
ASV14-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella
ASV3-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella
ASV36-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella
ASV324-p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella
N_MRS
A_MRS
N_AIA
A_AIA
N_BH4
N_BH2
A_BH2
A_BH4
N_BHK
N_CNA
N_PEA
N_B3M
N_B2S
N_B2M
N_B2I
N_DM3
N_DM2
N_B2C
N_BEEF
A_BEEF
N_BH1
N_CHOC
N_CHCY
N_CBA
N_BH3
N_MGAM
N_B8GM
N_B8GA
N_KYLB
N_BLAU
N_BLAU
N_BBBLAUT
A_FAA
A_CBA
A_B2C
A_DM3
A_DM2
A_BEEF
A_BH1
A_B2P
A_B2S
A_B2I
A_B2M
A_CHCY
A_CHOC
A_MGAM
N_DOC
A_DOC
0%
0~1%
1~10%
>10%