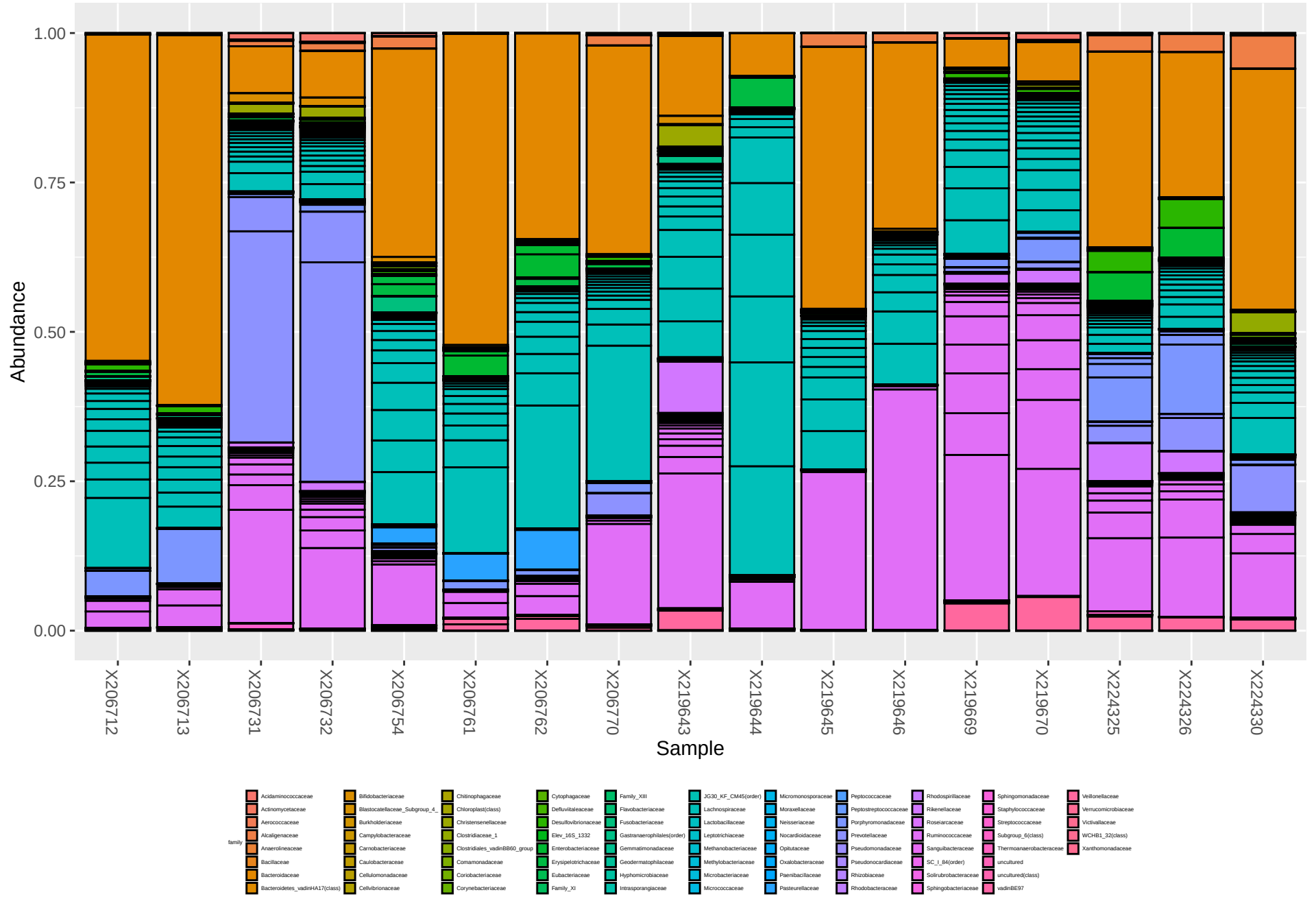
1.00
0.75
0.50
0.25
0.00
Abundance
X206712
X206713
X206731
X206732
X206754
X206761
X206762
X206770
X219643
X219644
X219645
X219646
X219669
X219670
X224325
X224326
X224330
Sample
family
Acidaminococcaceae
Actinomycetaceae
Aerococcaceae
Alcaligenaceae
Anaerolineaceae
Bacillaceae
Bacteroidaceae
Bacteroidetes_vadinHA17(class)
Bifidobacteriaceae
Blastocatellaceae_Subgroup_4_
Burkholderiaceae
Campylobacteraceae
Carnobacteriaceae
Caulobacteraceae
Cellulomonadaceae
Cellvibrionaceae
Chitinophagaceae
Chloroplast(class)
Christensenellaceae
Clostridiaceae_1
Clostridiales_vadinBB60_group
Comamonadaceae
Coriobacteriaceae
Corynebacteriaceae
Cytophagaceae
Defluviitaleaceae
Desulfovibrionaceae
Elev_16S_1332
Enterobacteriaceae
Erysipelotrichaceae
Eubacteriaceae
Family_XI
Family_XIII
Flavobacteriaceae
Fusobacteriaceae
Gastranaerophilales(order)
Gemmatimonadaceae
Geodermatophilaceae
Hyphomicrobiaceae
Intrasporangiaceae
JG30_KF_CM45(order)
Lachnospiraceae
Lactobacillaceae
Leptotrichiaceae
Methanobacteriaceae
Methylobacteriaceae
Microbacteriaceae
Micrococcaceae
Micromonosporaceae
Moraxellaceae
Neisseriaceae
Nocardioidaceae
Opitutaceae
Oxalobacteraceae
Paenibacillaceae
Pasteurellaceae
Peptococcaceae
Peptostreptococcaceae
Porphyromonadaceae
Prevotellaceae
Pseudomonadaceae
Pseudonocardiaceae
Rhizobiaceae
Rhodobacteraceae
Rhodospirillaceae
Rikenellaceae
Roseiarcaceae
Ruminococcaceae
Sanguibacteraceae
SC_I_84(order)
Solirubrobacteraceae
Sphingobacteriaceae
Sphingomonadaceae
Staphylococcaceae
Streptococcaceae
Subgroup_6(class)
Thermoanaerobacteraceae
uncultured
uncultured(class)
vadinBE97
Veillonellaceae
Verrucomicrobiaceae
Victivallaceae
WCHB1_32(class)
Xanthomonadaceae