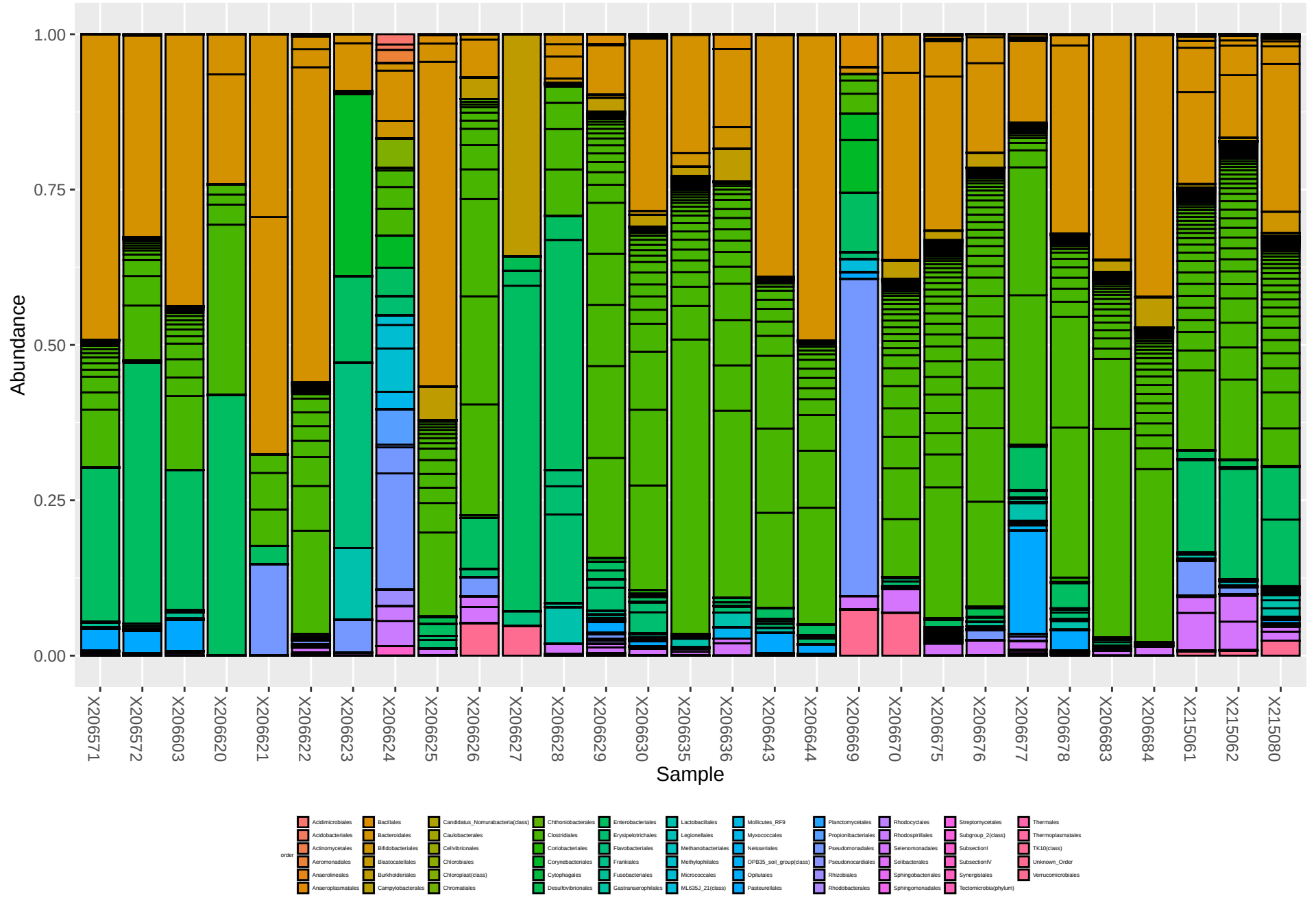
1.00
0.75
0.50
0.25
0.00
Abundance
X206571
X206572
X206603
X206620
X206621
X206622
X206623
X206624
X206625
X206626
X206627
X206628
X206629
X206630
X206635
X206636
X206643
X206644
X206669
X206670
X206675
X206676
X206677
X206678
X206683
X206684
X215061
X215062
X215080
Sample
order
Acidimicrobiales
Acidobacteriales
Actinomycetales
Aeromonadales
Anaerolineales
Anaeroplasmatales
Bacillales
Bacteroidales
Bifidobacteriales
Blastocatellales
Burkholderiales
Campylobacterales
Candidatus_Nomurabacteria(class)
Caulobacterales
Cellvibrionales
Chlorobiales
Chloroplast(class)
Chromatiales
Chthoniobacterales
Clostridiales
Coriobacteriales
Corynebacteriales
Cytophagales
Desulfovibrionales
Enterobacteriales
Erysipelotrichales
Flavobacteriales
Frankiales
Fusobacteriales
Gastranaerophilales
Lactobacillales
Legionellales
Methanobacteriales
Methylophilales
Micrococcales
ML635J_21(class)
Mollicutes_RF9
Myxococcales
Neisseriales
OPB35_soil_group(class)
Opitutales
Pasteurellales
Planctomycetales
Propionibacteriales
Pseudomonadales
Pseudonocardiales
Rhizobiales
Rhodobacterales
Rhodocyclales
Rhodospirillales
Selenomonadales
Solibacterales
Sphingobacteriales
Sphingomonadales
Streptomycetales
Subgroup_2(class)
SubsectionI
SubsectionIV
Synergistales
Tectomicrobia(phylum)
Thermales
Thermoplasmatales
TK10(class)
Unknown_Order
Verrucomicrobiales