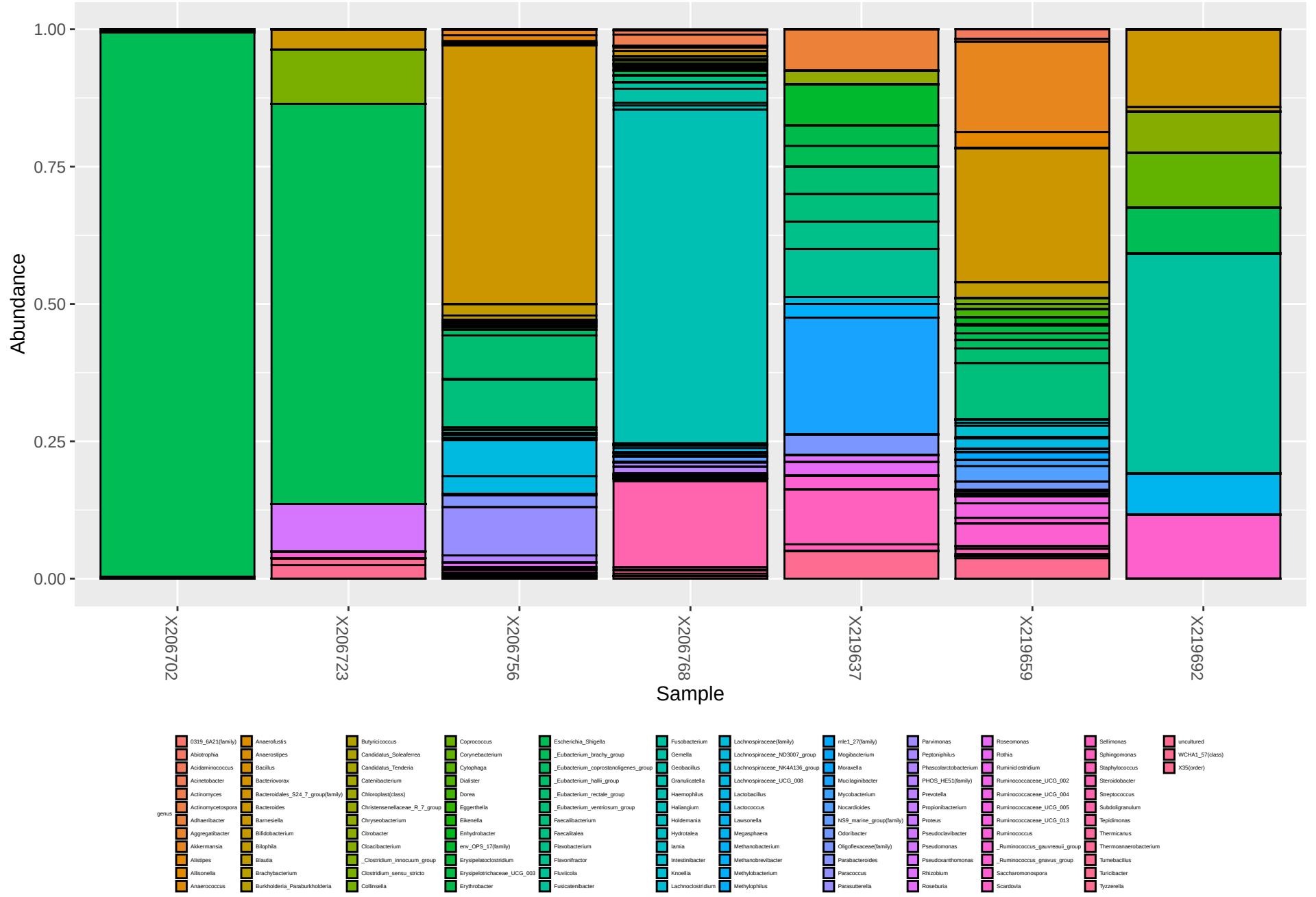
1.00
0.75
0.50
0.25
0.00
Abundance
X206702
X206723
X206756
X206768
X219637
X219659
X219692
Sample
genus
0319_6A21(family)
Abiotrophia
Acidaminococcus
Acinetobacter
Actinomyces
Actinomycetospora
Adhaeribacter
Aggregatibacter
Akkermansia
Alistipes
Allisonella
Anaerococcus
Anaerofustis
Anaerostipes
Bacillus
Bacteriovorax
Bacteroidales_S24_7_group(family)
Bacteroides
Barnesiella
Bifidobacterium
Bilophila
Blautia
Brachybacterium
Burkholderia_Paraburkholderia
Butyricicoccus
Candidatus_Soleaferrea
Candidatus_Tenderia
Catenibacterium
Chloroplast(class)
Christensenellaceae_R_7_group
Chryseobacterium
Citrobacter
Cloacibacterium
_Clostridium_innocuum_group
Clostridium_sensu_stricto
Collinsella
Coprococcus
Corynebacterium
Cytophaga
Dialister
Dorea
Eggerthella
Eikenella
Enhydrobacter
env_OPS_17(family)
Erysipelatoclostridium
Erysipelotrichaceae_UCG_003
Erythrobacter
Escherichia_Shigella
_Eubacterium_brachy_group
_Eubacterium_coprostanoligenes_group
_Eubacterium_hallii_group
_Eubacterium_rectale_group
_Eubacterium_ventriosum_group
Faecalibacterium
Faecalitalea
Flavobacterium
Flavonifractor
Fluviicola
Fusicatenibacter
Fusobacterium
Gemella
Geobacillus
Granulicatella
Haemophilus
Haliangium
Holdemania
Hydrotalea
Iamia
Intestinibacter
Knoellia
Lachnoclostridium
Lachnospiraceae(family)
Lachnospiraceae_ND3007_group
Lachnospiraceae_NK4A136_group
Lachnospiraceae_UCG_008
Lactobacillus
Lactococcus
Lawsonella
Megasphaera
Methanobacterium
Methanobrevibacter
Methylobacterium
Methylophilus
mle1_27(family)
Mogibacterium
Moraxella
Mucilaginibacter
Mycobacterium
Nocardioides
NS9_marine_group(family)
Odoribacter
Oligoflexaceae(family)
Parabacteroides
Paracoccus
Parasutterella
Parvimonas
Peptoniphilus
Phascolarctobacterium
PHOS_HE51(family)
Prevotella
Propionibacterium
Proteus
Pseudoclavibacter
Pseudomonas
Pseudoxanthomonas
Rhizobium
Roseburia
Roseomonas
Rothia
Ruminiclostridium
Ruminococcaceae_UCG_002
Ruminococcaceae_UCG_004
Ruminococcaceae_UCG_005
Ruminococcaceae_UCG_013
Ruminococcus
_Ruminococcus_gauvreauii_group
_Ruminococcus_gnavus_group
Saccharomonospora
Scardovia
Sellimonas
Sphingomonas
Staphylococcus
Steroidobacter
Streptococcus
Subdoligranulum
Tepidimonas
Thermicanus
Thermoanaerobacterium
Tumebacillus
Turicibacter
Tyzzerella
uncultured
WCHA1_57(class)
X35(order)