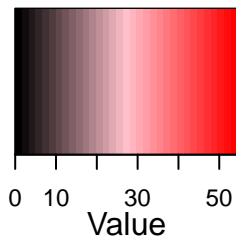


Color Key



Company
Sample



Ruminiclostridium_9
Parabacteroides
Oscillibacter
Ruminococcaceae_UCG-003
Odoribacter
Dialister
Lachnospiraceae_NK4A136_group
Butyrivibrio
Clostridiales_vadinBB60_group_ge
Lachnospira
Ruminococcaceae_UCG-002
Ruminococcaceae_ge
Ruminococcaceae_UCG-005
Hydrogenoanaerobacterium
Escherichia-Shigella
Blautia
Anaerotruncus
Negativibacillus
Lachnospiraceae_ND3007_group
Prevotella
Clostridiales_unclassified
Roseburia
Bacteroidia_unclassified
Lachnospiraceae_ge
Ruminiclostridium_6
Lachnospiraceae_UCG-013
Parasutterella
Fusobacterium
Subdoligranulum
Christensenellaceae_R-7_group
Ruminiclostridium_5
Mollicutes_RF39_ge
Clostridia_unclassified
Ruminococcus_2
Ruminococcus_1
Bacteroidales_unclassified
Faecalibacterium
Agathobacter
Lachnospiraceae_unclassified
Proteobacteria_unclassified
Blautia
Ruminococcaceae_unclassified
Alistipes
Akkermansia
Mitochondria_ge
Bacteroides

thryve4
Psomagen4
Psomagen3
Psomagen2
Psomagen1b
thryve3a
thryve3b
Kean5
Ombre5
Psomagen1a
thryve2

■ Psomagen ■ Kean ■ thryve ■ Ombre
■ Sample1 ■ Sample2 ■ Sample3 ■ Sample4 ■ Sample5