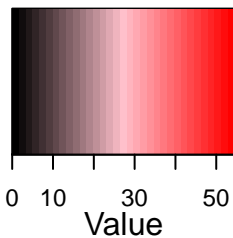


Color Key



Company
Sample



- Parasutterella
- Lachnospiraceae
- Clostridiales_unclassified
- Ruminococcaceae_UCG-003
- Blautia
- Butyrivibrio
- Clostridiales_vadinBB60_group_ge
- Roseburia
- Anaerotruncus
- Hydrogenosphaerobacterium
- Ruminococcaceae_UCG-005
- Escherichia-Shigella
- Ruminococcaceae_UCG-002
- Ruminococcaceae_ge
- Bacteroidia_unclassified
- Ruminococcaceae_UCG-013
- Lachnospiraceae_ge
- Fusobacterium
- Subdoligranulum
- Christensenellaceae_R-7_group
- Ruminococcaceae_UCG-001
- Mollicutes_RF39_ge
- Clostridia_unclassified
- Ruminococcus_2
- Ruminococcus_1
- Bacteroidales_unclassified
- Agathobacter
- Lachnospiraceae_unclassified
- Faecalibacterium
- Proteobacteria_unclassified
- Ruminococcaceae_unclassified
- Blautia
- Blautia
- Akkermansia
- Mitochondria_ge
- Bacteroides

thryve4
Psomagen4
thryve2
thryve3a
thryve3b
Psomagen3
Psomagen2
Psomagen1b

■ Psomagen ■ thryve
■ Sample1 ■ Sample2 ■ Sample3 ■ Sample4