

Relative Abundance

1.00
0.75
0.50
0.25
0.00

Human

Mouse

CL-10

CL-12

CL-54

CL-8

MSQ4-AG-009

MSQ4-AG-010

MSQ4-AG-011

MSQ6-AG-479

MSQ6-AG-480

MSQ6-AG-481

taxa_name

[Melainabacter]
Acidaminococcus
Actinomyces
Adlercreutzia
Akkermansia
Alistipes
Anaerococcus
Anaerostipes
Averyella
Bacteroides
Barnesiella
Bifidobacterium
Bilophila
Blautia
Butyricicoccus
Butyricimonas
Butyrivibrio

Campylobacter
CandidatusSoleaferrea
Catabacter
cc_115
Christensenella
Clostridium
Collinsella
Coprococcus
Dehalobacterium
Desulfovibrio
Dialister
Dorea
Eggerthella
Enterococcus
Erwinia
Eubacterium
Faecalibacterium

Fusicatenibacter
Gemmiger
Intestinibacter
Lachnoclostridium
Lachnospira
Lactobacillus
Lysinibacillus
Marvinbryantia
Methanobrevibacter
Mitsuokella
Odoribacter
Olsenella
Oscillibacter
Oscillospira
Oxalobacter
Papillibacter
Parabacteroides

Parasutterella
Peptococcus
Peptoniphilus
Phascolarctobacterium
Prevotella
Pyramidobacter
Roseburia
Ruminococcus
Senegalemassilia
Sutterella
Terrisporobacter
Turicibacter
Tyzzerella
Veillonella
Victivallis