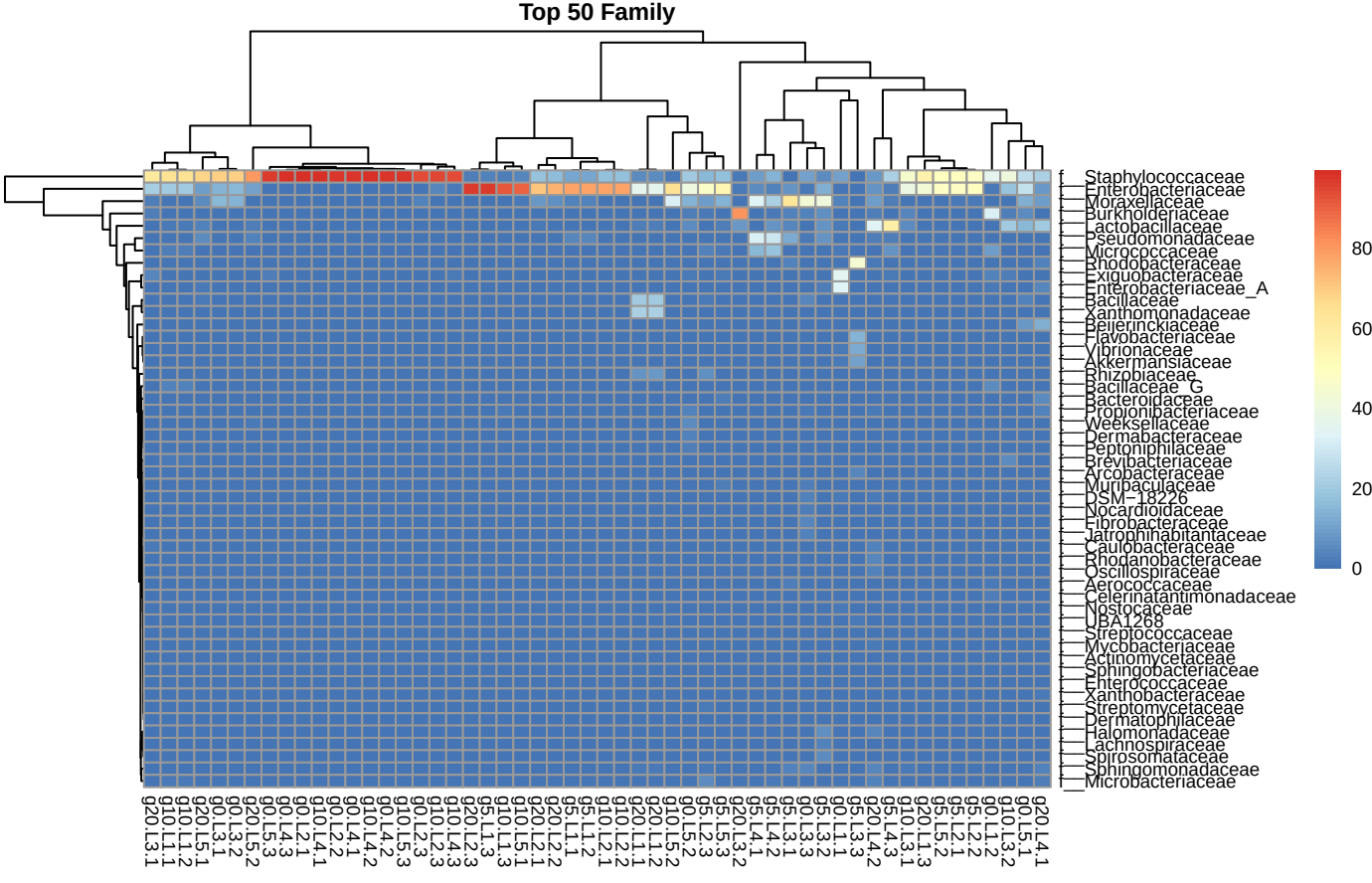
Top 50 Family
f__Staphylococcaceae
f__Enterobacteriaceae
f__Moraxellaceae
f__Burkholderiaceae
f__Lactobacillaceae
f__Pseudomonadaceae
f__Micrococcaceae
f__Rhodobacteraceae
f__Exiguobacteraceae
f__Enterobacteriaceae_A
f__Bacillaceae
f__Xanthomonadaceae
f__Beijerinckiaceae
f__Flavobacteriaceae
f__Vibrionaceae
f__Akkermansiaceae
f__Rhizobiaceae
f__Bacillaceae_G
f__Bacteroidaceae
f__Propionibacteriaceae
f__Weeksellaceae
f__Dermabacteraceae
f__Peptoniphilaceae
f__Brevibacteriaceae
f__Arcobacteraceae
f__Muribaculaceae
f__DSM-18226
f__Nocardioidaceae
f__Fibrobacteraceae
f__Jatrophihabitantaceae
f__Caulobacteraceae
f__Rhodanobacteraceae
f__Oscillospiraceae
f__Aerococcaceae
f__Celerinatantimonadaceae
f__Nostocaceae
f__UBA1268
f__Streptococcaceae
f__Mycobacteriaceae
f__Actinomycetaceae
f__Sphingobacteriaceae
f__Enterococcaceae
f__Xanthobacteraceae
f__Streptomycetaceae
f__Dermatophilaceae
f__Halomonadaceae
f__Lachnospiraceae
f__Spirosomataceae
f__Sphingomonadaceae
f__Microbacteriaceae
80
60
40
20
0
g20.L3.1
g10.L1.2
g10.L1.1
g20.L5.1
g90.L3.1
g90.L3.2
g20.L5.2
g90.L4.3
g90.L2.1
g10.L4.1
g90.L2.2
g90.L4.1
g10.L4.2
g90.L4.2
g10.L5.3
g90.L2.3
g10.L2.3
g10.L4.3
g20.L2.3
g95.L1.3
g10.L1.3
g10.L5.1
g20.L2.1
g20.L2.2
g95.L1.1
g95.L1.2
g10.L2.1
g10.L2.2
g20.L1.1
g20.L1.2
g20.L5.2
g90.L5.2
g95.L5.3
g95.L5.2
g20.L3.2
g95.L4.1
g95.L4.2
g95.L3.1
g90.L3.3
g95.L3.2
g90.L1.1
g95.L3.3
g20.L4.2
g95.L4.3
g10.L3.1
g20.L1.3
g95.L5.2
g95.L2.1
g95.L2.2
g90.L1.2
g10.L3.2
g90.L5.1
g20.L4.1