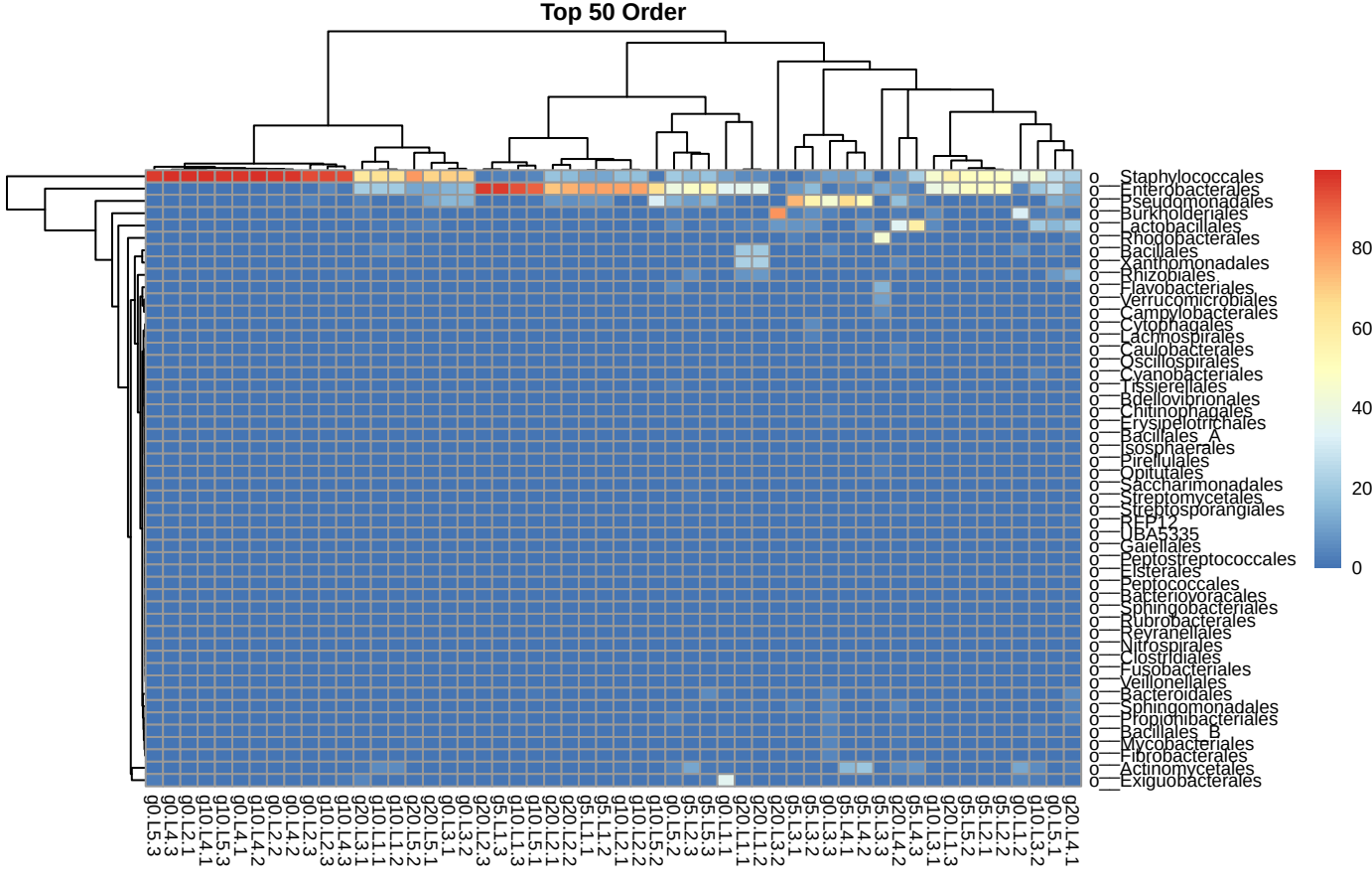
Top 50 Order
o__Staphylococcales
o__Enterobacterales
o__Pseudomonadales
o__Burkholderiales
o__Lactobacillales
o__Rhodobacterales
o__Bacillales
o__Xanthomonadales
o__Rhizobiales
o__Flavobacteriales
o__Verrucomicrobiales
o__Campylobacterales
o__Cytophagales
o__Lachnospirales
o__Caulobacterales
o__Oscillospirales
o__Cyanobacteriales
o__Tissierellales
o__Bdellovibrionales
o__Chitinophagales
o__Erysipelotrichales
o__Bacillales_A
o__Isosphaerales
o__Pirellulales
o__Opitutales
o__Saccharimonadales
o__Streptomycetales
o__Streptosporangiales
o__REP12
o__UBA5335
o__Gaiellales
o__Peptostreptococcales
o__Elsterales
o__Peptococcales
o__Bacteriovoracales
o__Sphingobacteriales
o__Rubrobacterales
o__Reyranellales
o__Nitrospirales
o__Clostridiales
o__Fusobacteriales
o__Veillonellales
o__Bacteroidales
o__Rhingomonadales
o__Propionibacteriales
o__Bacillales_B
o__Mycobacteriales
o__Fibrobacteriales
o__Actinomycetales
o__Exiguobacterales
o__
80
60
40
20
0
g0.L5.3
g0.L4.3
g0.L2.1
g10.L4.1
g10.L5.3
g0.L4.1
g10.L4.2
g0.L2.2
g0.L4.2
g0.L2.3
g10.L2.3
g10.L4.3
g20.L3.1
g10.L1.1
g20.L5.2
g20.L5.1
g0.L3.2
g0.L3.1
g20.L2.3
g5.L1.3
g10.L1.3
g10.L5.1
g20.L2.1
g20.L2.2
g5.L1.1
g5.L1.2
g10.L2.1
g10.L2.2
g10.L5.2
g0.L5.2
g5.L2.3
g5.L5.3
g0.L1.1
g20.L1.1
g20.L1.2
g20.L3.2
g5.L3.2
g0.L3.3
g5.L4.1
g5.L4.2
g5.L3.3
g20.L4.2
g5.L4.3
g10.L3.1
g20.L1.3
g5.L5.2
g5.L2.1
g5.L2.2
g0.L1.2
g10.L3.2
g0.L5.1
g20.L4.1