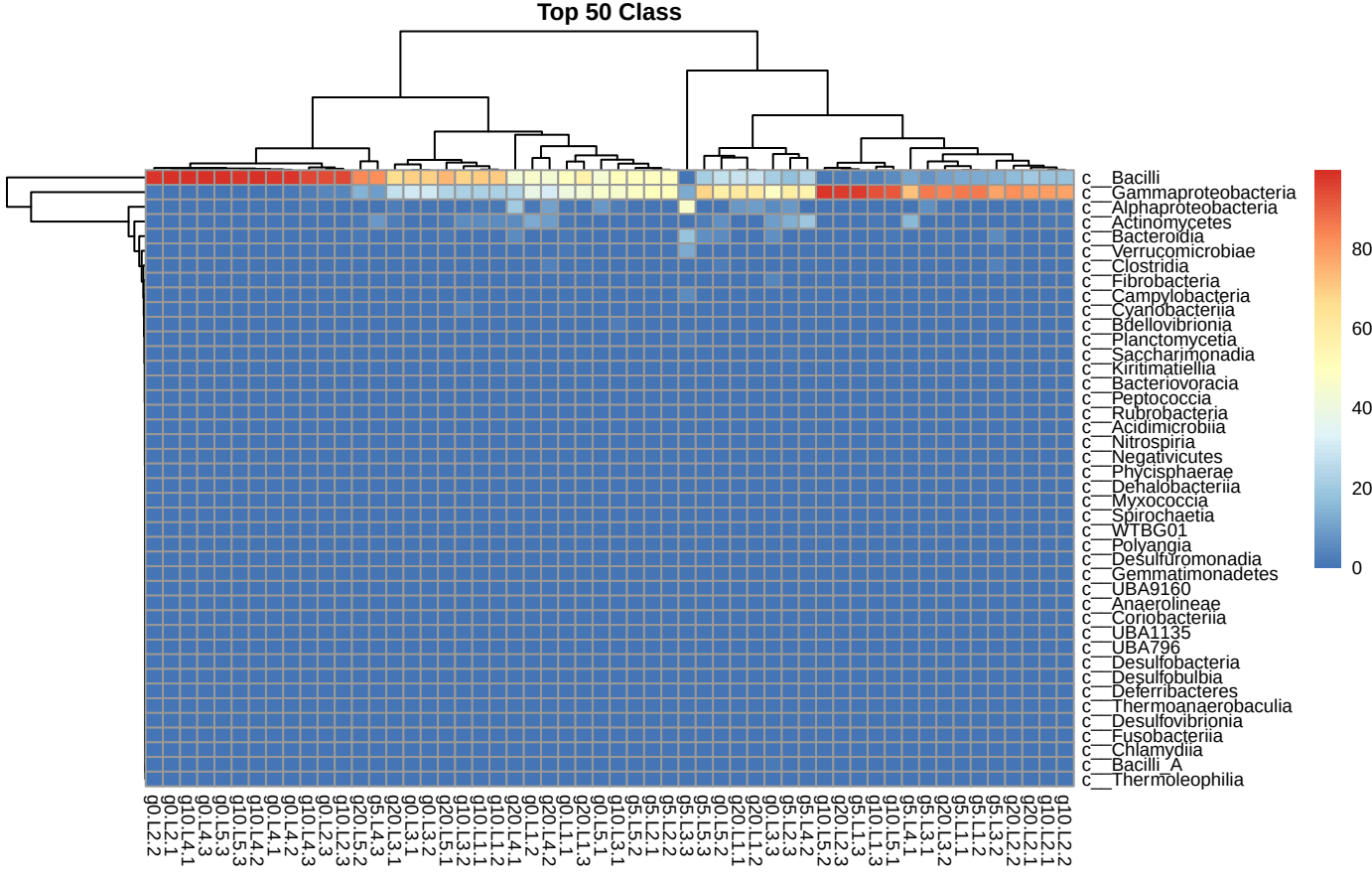
Top 50 Class
c__Bacilli
c__Gammaproteobacteria
c__Alphaproteobacteria
c__Actinomycetes
c__Bacteroidia
c__Verrucomicrobiae
c__Clostridia
c__Fibrobacteria
c__Campylobacteria
c__Cyanobacteriia
c__Bdellovibrionia
c__Planctomycetia
c__Saccharimonadia
c__Kiritimatiellia
c__Bacteriovoracia
c__Peptococcia
c__Rubrobacteria
c__Acidimicrobiia
c__Nitrospiria
c__Negativicutes
c__Phycisphaerae
c__Dehalobacteriia
c__Myxococcia
c__Spirochaetia
c__WTBG01
c__Polyangia
c__Desulfuromonadia
c__Gemmatimonadetes
c__UBA9160
c__Anaerolineae
c__Coriobacteriia
c__UBA1135
c__UBA796
c__Desulfobacteria
c__Desulfobulbia
c__Deferribacteres
c__Thermoanaerobaculia
c__Desulfovibrionia
c__Fusobacteriia
c__Chlamydiia
c__Bacilli_A
c__Thermoleophilia
80
60
40
20
0
g00.L2.2
g00.L2.1
g10.L4.1
g00.L4.3
g00.L5.3
g10.L5.3
g10.L4.2
g00.L4.1
g00.L4.2
g10.L4.3
g00.L2.3
g10.L2.3
g20.L5.2
g95.L4.3
g20.L3.1
g00.L3.2
g20.L5.1
g10.L3.2
g10.L1.1
g10.L1.2
g20.L4.1
g00.L1.2
g20.L4.2
g00.L1.1
g20.L1.3
g00.L5.1
g10.L3.1
g95.L5.2
g95.L2.1
g95.L2.2
g95.L3.3
g95.L5.3
g00.L5.2
g20.L1.1
g20.L1.2
g00.L3.3
g95.L2.3
g95.L4.2
g10.L5.2
g20.L2.3
g95.L1.3
g10.L1.3
g10.L5.1
g95.L4.1
g95.L3.1
g20.L3.2
g95.L1.1
g95.L1.2
g95.L3.2
g20.L2.2
g20.L2.1
g10.L2.1
g10.L2.2