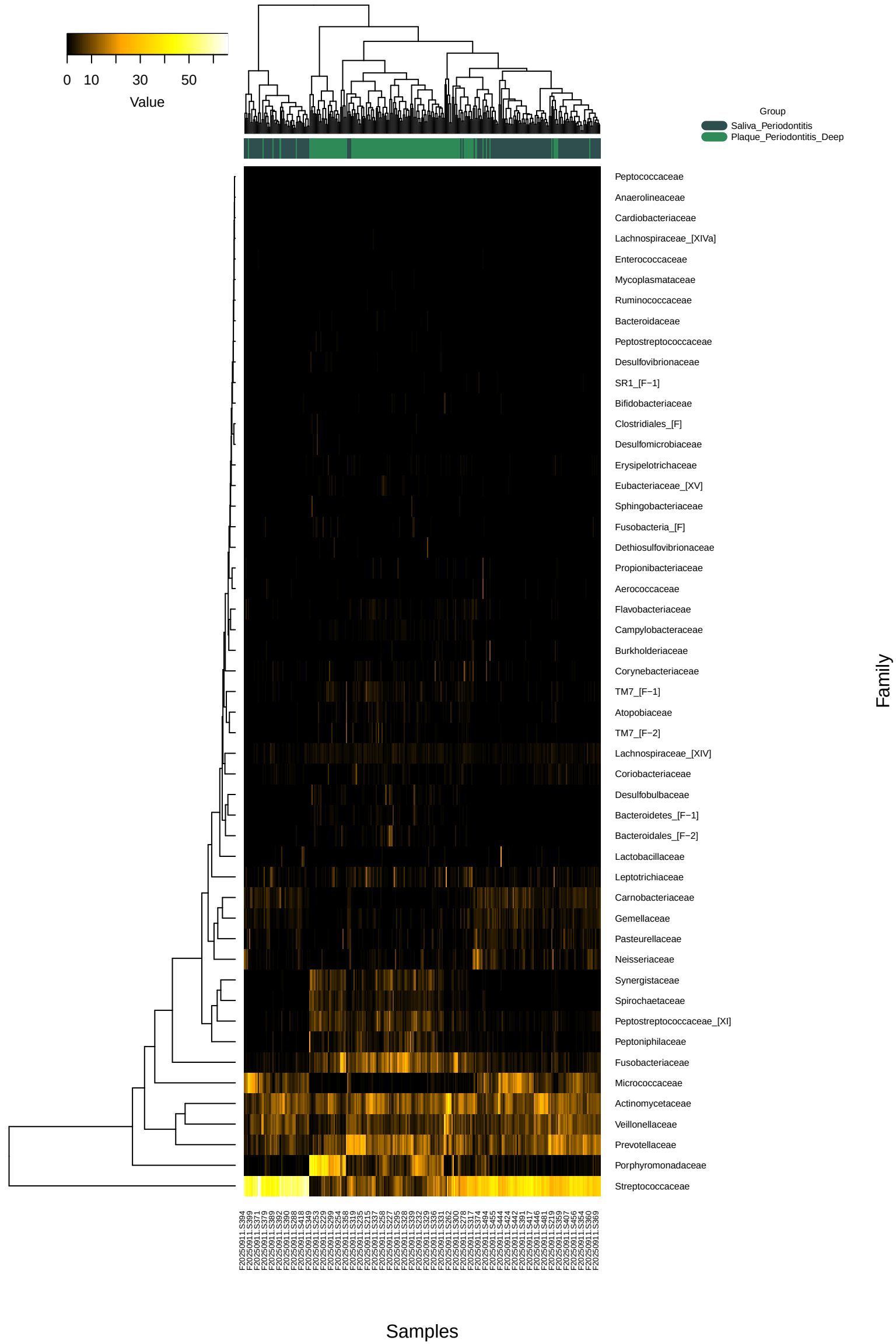
0 10 30 50
Value
Group
Saliva_Periodontitis
Plaque_Periodontitis_Deep
Peptococcaceae
Anaerolineaceae
Cardiobacteriaceae
Lachnospiraceae_[XIVa]
Enterococcaceae
Mycoplasmataceae
Ruminococcaceae
Bacteroidaceae
Peptostreptococcaceae
Desulfovibrionaceae
SR1_[F−1]
Bifidobacteriaceae
Clostridiales_[F]
Desulfomicrobiaceae
Erysipelotrichaceae
Eubacteriaceae_[XV]
Sphingobacteriaceae
Fusobacteria_[F]
Dethiosulfovibrionaceae
Propionibacteriaceae
Aerococcaceae
Flavobacteriaceae
Campylobacteraceae
Burkholderiaceae
Corynebacteriaceae
TM7_[F−1]
Atopobiaceae
TM7_[F−2]
Lachnospiraceae_[XIV]
Coriobacteriaceae
Desulfobulbaceae
Bacteroidetes_[F−1]
Bacteroidales_[F−2]
Lactobacillaceae
Leptotrichiaceae
Carnobacteriaceae
Gemellaceae
Pasteurellaceae
Neisseriaceae
Synergistaceae
Spirochaetaceae
Peptostreptococcaceae_[XI]
Peptoniphilaceae
Fusobacteriaceae
Micrococcaceae
Actinomycetaceae
Veillonellaceae
Prevotellaceae
Porphyromonadaceae
Streptococcaceae
Family
F2025911.S394
F2025911.S399
F2025911.S371
F2025911.S379
F2025911.S389
F2025911.S392
F2025911.S390
F2025911.S388
F2025911.S418
F2025911.S349
F2025911.S253
F2025911.S229
F2025911.S299
F2025911.S254
F2025911.S358
F2025911.S319
F2025911.S235
F2025911.S337
F2025911.S258
F2025911.S227
F2025911.S295
F2025911.S328
F2025911.S339
F2025911.S232
F2025911.S329
F2025911.S336
F2025911.S321
F2025911.S282
F2025911.S300
F2025911.S278
F2025911.S317
F2025911.S374
F2025911.S494
F2025911.S455
F2025911.S444
F2025911.S424
F2025911.S462
F2025911.S411
F2025911.S417
F2025911.S446
F2025911.S481
F2025911.S219
F2025911.S359
F2025911.S407
F2025911.S456
F2025911.S354
F2025911.S360
F2025911.S369
Samples