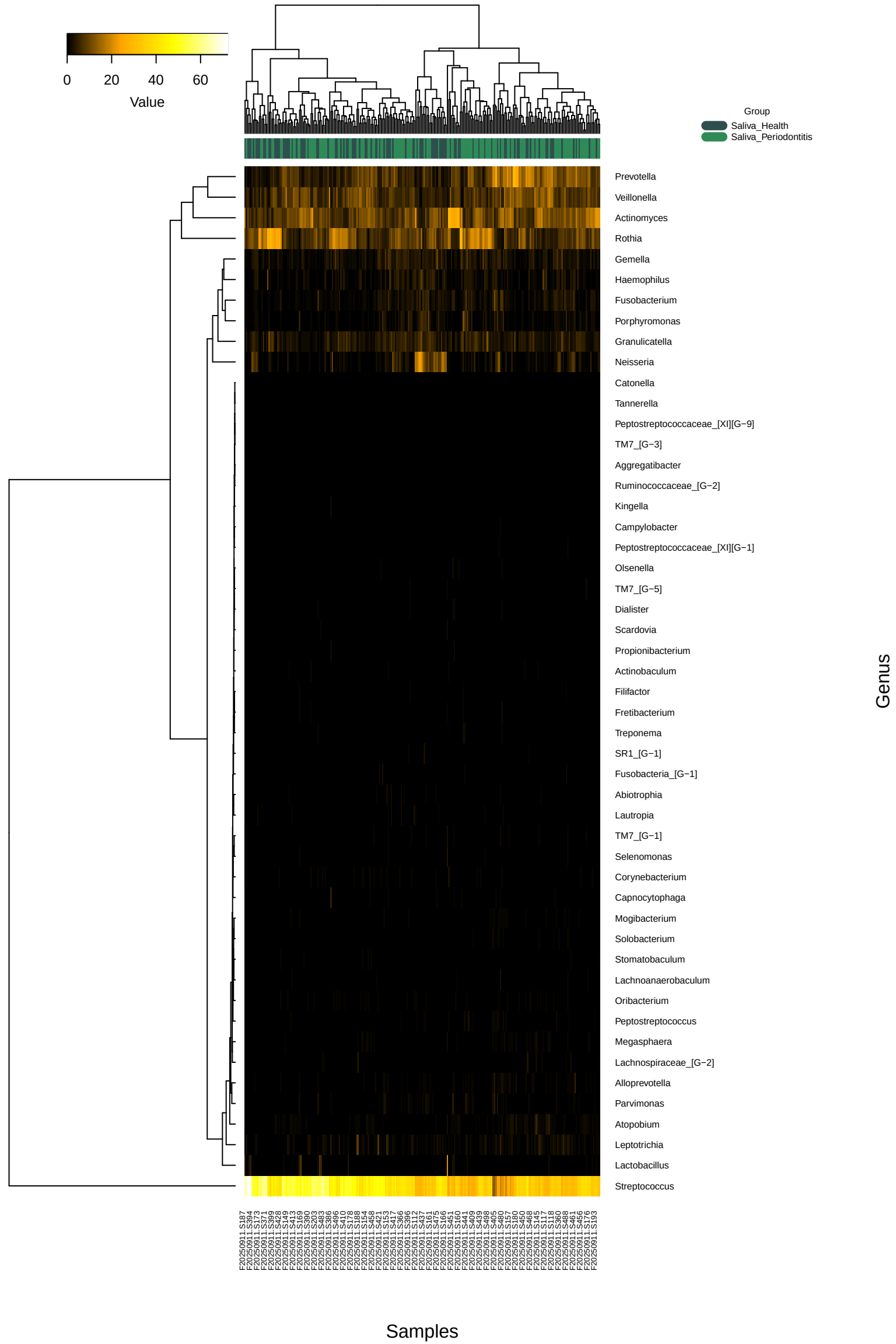
0
20
40
60
Value
Group
Saliva_Health
Saliva_Periodontitis
Prevotella
Veillonella
Actinomyces
Rothia
Gemella
Haemophilus
Fusobacterium
Porphyromonas
Granulicatella
Neisseria
Catonella
Tannerella
Peptostreptococcaceae_[XI][G−9]
TM7_[G−3]
Aggregatibacter
Ruminococcaceae_[G−2]
Kingella
Campylobacter
Peptostreptococcaceae_[XI][G−1]
Olsenella
TM7_[G−5]
Dialister
Scardovia
Propionibacterium
Actinobaculum
Filifactor
Fretibacterium
Treponema
SR1_[G−1]
Fusobacteria_[G−1]
Abiotrophia
Lautropia
TM7_[G−1]
Selenomonas
Corynebacterium
Capnocytophaga
Mogibacterium
Solobacterium
Stomatobaculum
Lachnoanaerobaculum
Oribacterium
Peptostreptococcus
Megasphaera
Lachnospiraceae_[G−2]
Alloprevotella
Parvimonas
Atopobium
Leptotrichia
Lactobacillus
Streptococcus
Genus
F2025911.S187
F2025911.S394
F2025911.S173
F2025911.S371
F2025911.S399
F2025911.S428
F2025911.S419
F2025911.S413
F2025911.S169
F2025911.S390
F2025911.S203
F2025911.S483
F2025911.S386
F2025911.S496
F2025911.S410
F2025911.S178
F2025911.S188
F2025911.S154
F2025911.S458
F2025911.S421
F2025911.S153
F2025911.S417
F2025911.S396
F2025911.S366
F2025911.S112
F2025911.S437
F2025911.S161
F2025911.S475
F2025911.S166
F2025911.S451
F2025911.S460
F2025911.S441
F2025911.S409
F2025911.S439
F2025911.S498
F2025911.S405
F2025911.S480
F2025911.S157
F2025911.S490
F2025911.S468
F2025911.S145
F2025911.S117
F2025911.S118
F2025911.S360
F2025911.S488
F2025911.S461
F2025911.S456
F2025911.S176
F2025911.S193
Samples