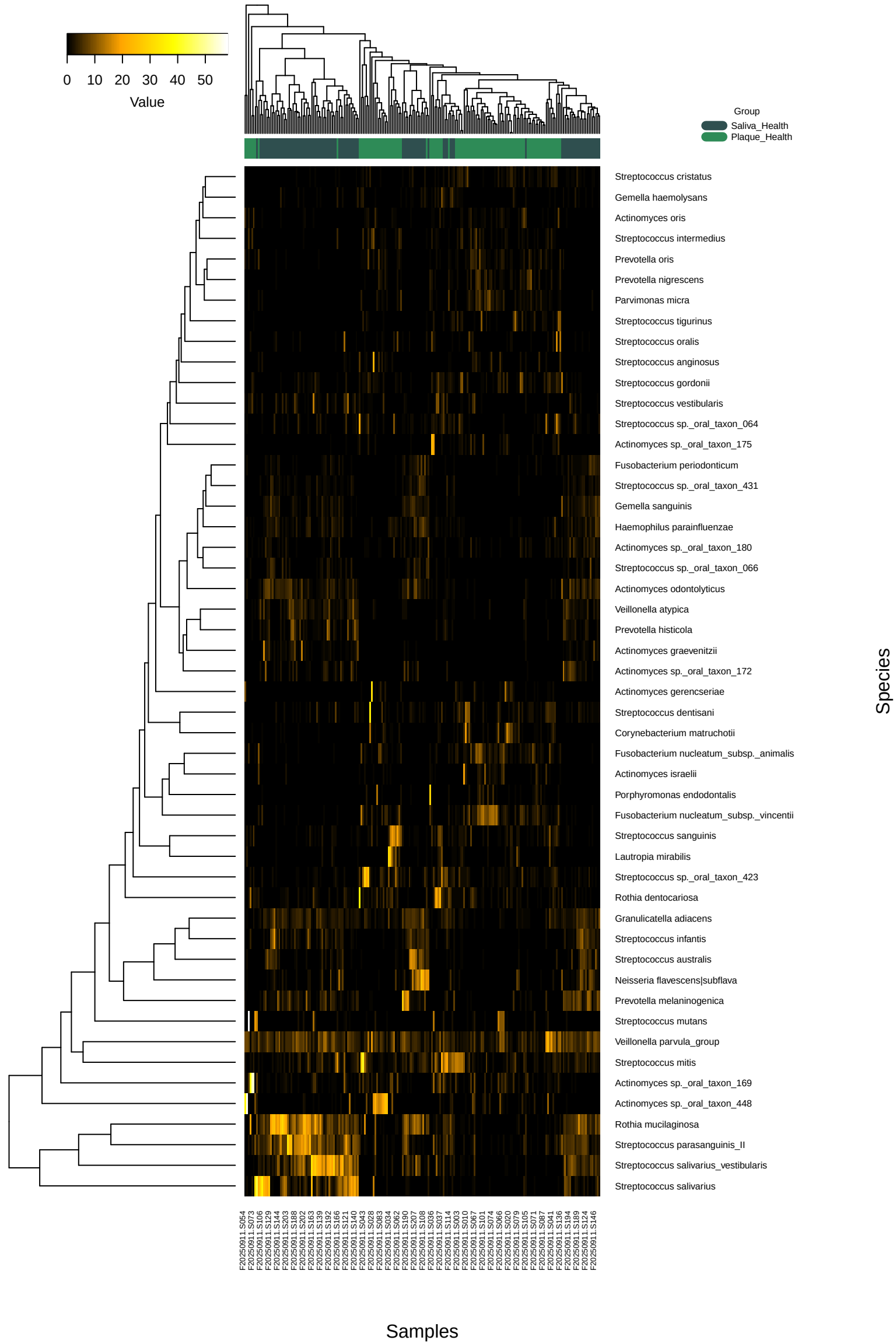
0 10 20 30 40 50
Value
Group
Saliva_Health
Plaque_Health
Streptococcus cristatus
Gemella haemolysans
Actinomyces oris
Streptococcus intermedius
Prevotella oris
Prevotella nigrescens
Parvimonas micra
Streptococcus tigurinus
Streptococcus oralis
Streptococcus anginosus
Streptococcus gordonii
Streptococcus vestibularis
Streptococcus sp._oral_taxon_064
Actinomyces sp._oral_taxon_175
Fusobacterium periodonticum
Streptococcus sp._oral_taxon_431
Gemella sanguinis
Haemophilus parainfluenzae
Actinomyces sp._oral_taxon_180
Streptococcus sp._oral_taxon_066
Actinomyces odontolyticus
Veillonella atypica
Prevotella histicola
Actinomyces graevenitzii
Actinomyces sp._oral_taxon_172
Actinomyces gerencseriae
Streptococcus dentisani
Corynebacterium matruchotii
Fusobacterium nucleatum_subsp._animalis
Actinomyces israelii
Porphyromonas endodontalis
Fusobacterium nucleatum_subsp._vincentii
Streptococcus sanguinis
Lautropia mirabilis
Streptococcus sp._oral_taxon_423
Rothia dentocariosa
Granulicatella adiacens
Streptococcus infantis
Streptococcus australis
Neisseria flavescens|subflava
Prevotella melaninogenica
Streptococcus mutans
Veillonella parvula_group
Streptococcus mitis
Actinomyces sp._oral_taxon_169
Actinomyces sp._oral_taxon_448
Rothia mucilaginosa
Streptococcus parasanguinis_II
Streptococcus salivarius_vestibularis
Streptococcus salivarius
F2025911.S054
F2025911.S073
F2025911.S106
F2025911.S129
F2025911.S144
F2025911.S203
F2025911.S188
F2025911.S202
F2025911.S163
F2025911.S139
F2025911.S192
F2025911.S166
F2025911.S121
F2025911.S140
F2025911.S043
F2025911.S028
F2025911.S083
F2025911.S034
F2025911.S062
F2025911.S190
F2025911.S207
F2025911.S108
F2025911.S036
F2025911.S037
F2025911.S114
F2025911.S003
F2025911.S010
F2025911.S067
F2025911.S101
F2025911.S074
F2025911.S066
F2025911.S020
F2025911.S079
F2025911.S105
F2025911.S071
F2025911.S087
F2025911.S041
F2025911.S136
F2025911.S194
F2025911.S189
F2025911.S124
F2025911.S146
Species
Samples