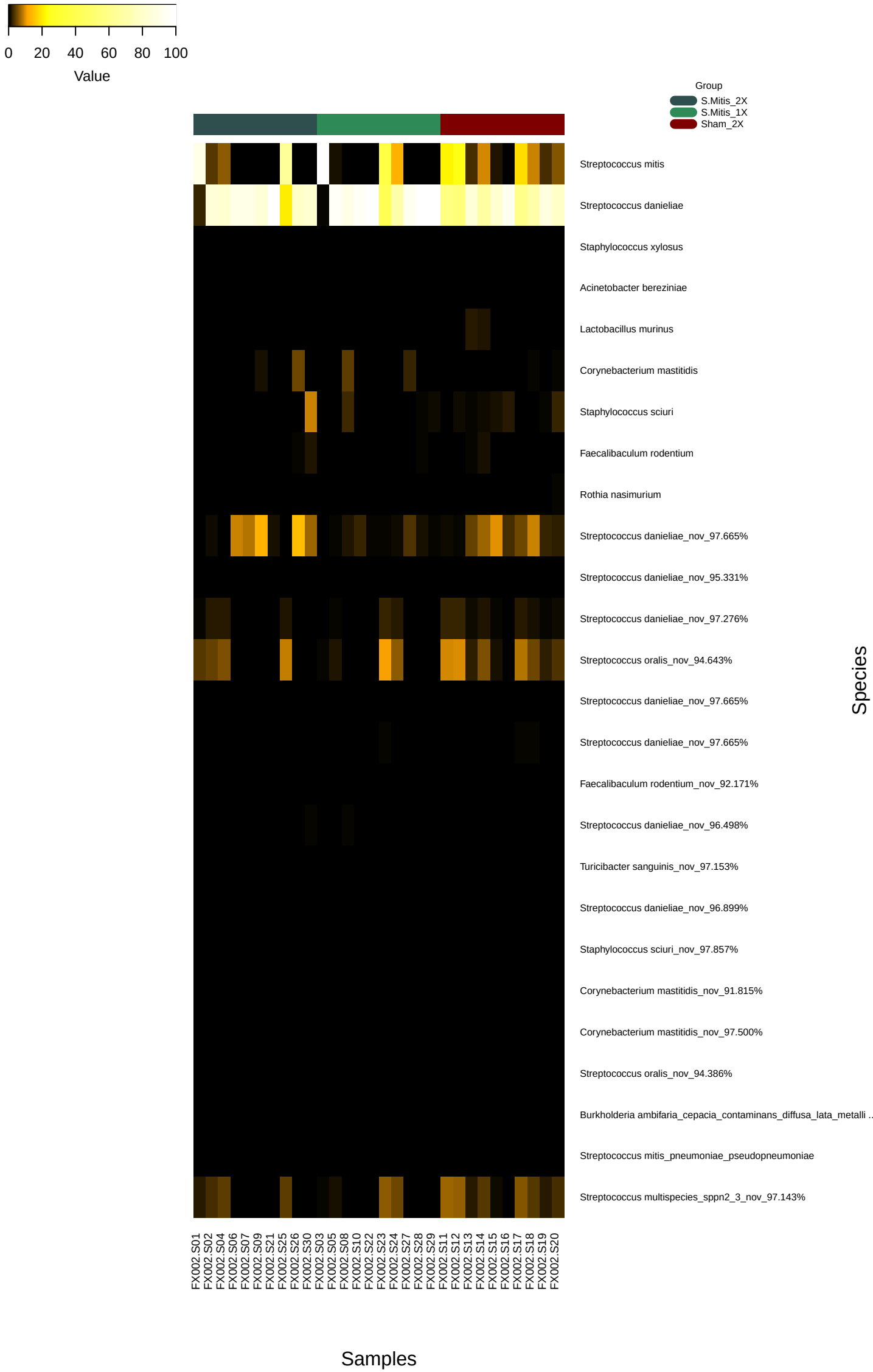
0
20
40
60
80
100
Value
Group
S.Mitis_2X
S.Mitis_1X
Sham_2X
Streptococcus mitis
Streptococcus danieliae
Staphylococcus xylosus
Acinetobacter bereziniae
Lactobacillus murinus
Corynebacterium mastitidis
Staphylococcus sciuri
Faecalibaculum rodentium
Rothia nasimurium
Streptococcus danieliae_nov_97.665%
Streptococcus danieliae_nov_95.331%
Streptococcus danieliae_nov_97.276%
Streptococcus oralis_nov_94.643%
Streptococcus danieliae_nov_97.665%
Streptococcus danieliae_nov_97.665%
Faecalibaculum rodentium_nov_92.171%
Streptococcus danieliae_nov_96.498%
Turicibacter sanguinis_nov_97.153%
Streptococcus danieliae_nov_96.899%
Staphylococcus sciuri_nov_97.857%
Corynebacterium mastitidis_nov_91.815%
Corynebacterium mastitidis_nov_97.500%
Streptococcus oralis_nov_94.386%
Burkholderia ambifaria_cepacia_contaminans_diffusa_lata_metalli ..
Streptococcus mitis_pneumoniae_pseudopneumoniae
Streptococcus multispecies_sppn2_3_nov_97.143%
Species
FX002.S01
FX002.S02
FX002.S04
FX002.S06
FX002.S07
FX002.S09
FX002.S21
FX002.S25
FX002.S26
FX002.S30
FX002.S03
FX002.S05
FX002.S08
FX002.S10
FX002.S22
FX002.S23
FX002.S24
FX002.S27
FX002.S28
FX002.S29
FX002.S11
FX002.S12
FX002.S13
FX002.S14
FX002.S15
FX002.S16
FX002.S17
FX002.S18
FX002.S19
FX002.S20
Samples