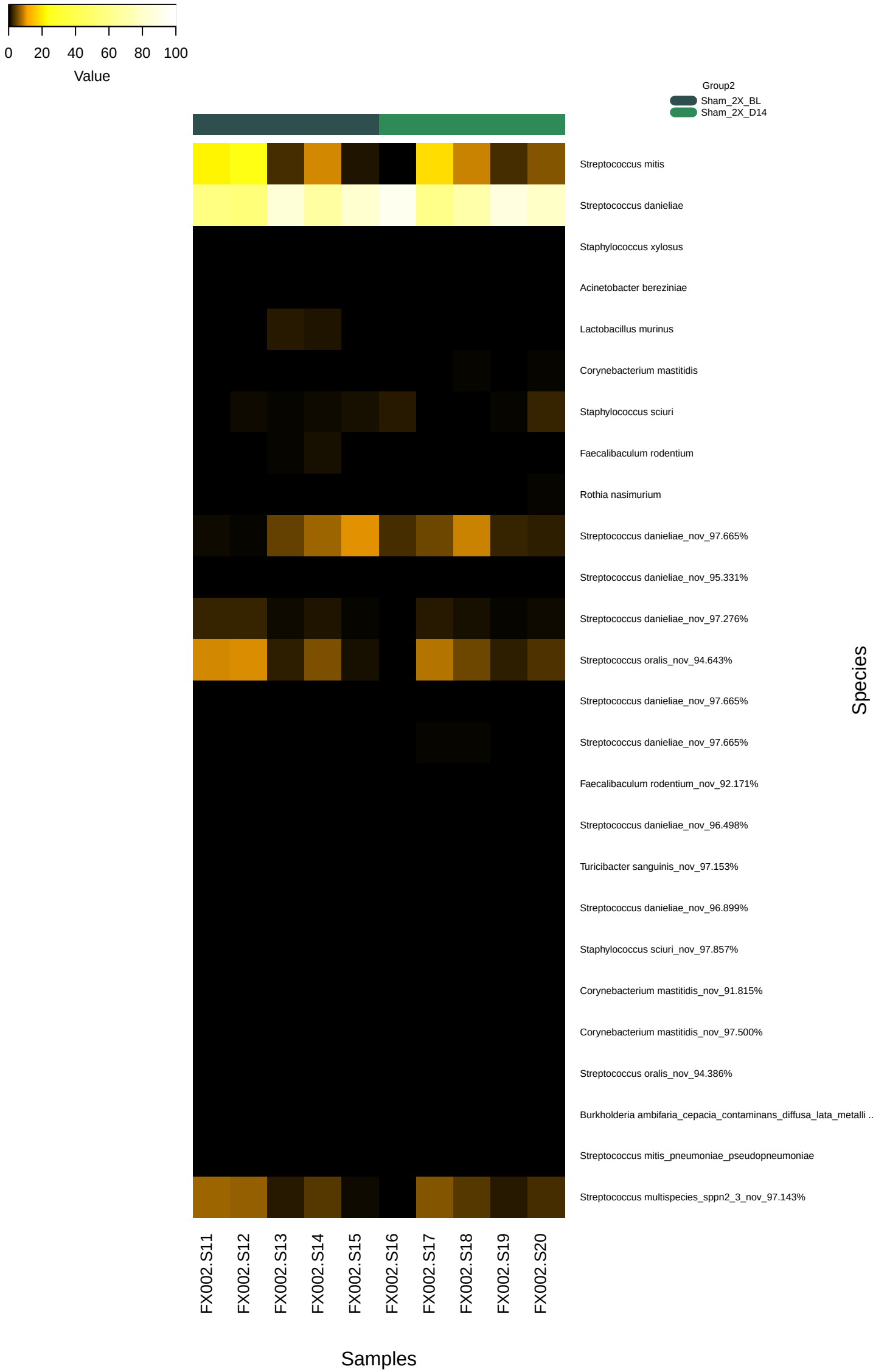
0
20
40
60
80
100
Value
Group2
Sham_2X_BL
Sham_2X_D14
Streptococcus mitis
Streptococcus danieliae
Staphylococcus xylosus
Acinetobacter bereziniae
Lactobacillus murinus
Corynebacterium mastitidis
Staphylococcus sciuri
Faecalibaculum rodentium
Rothia nasimurium
Streptococcus danieliae_nov_97.665%
Streptococcus 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.S11
FX002.S12
FX002.S13
FX002.S14
FX002.S15
FX002.S16
FX002.S17
FX002.S18
FX002.S19
FX002.S20
Samples