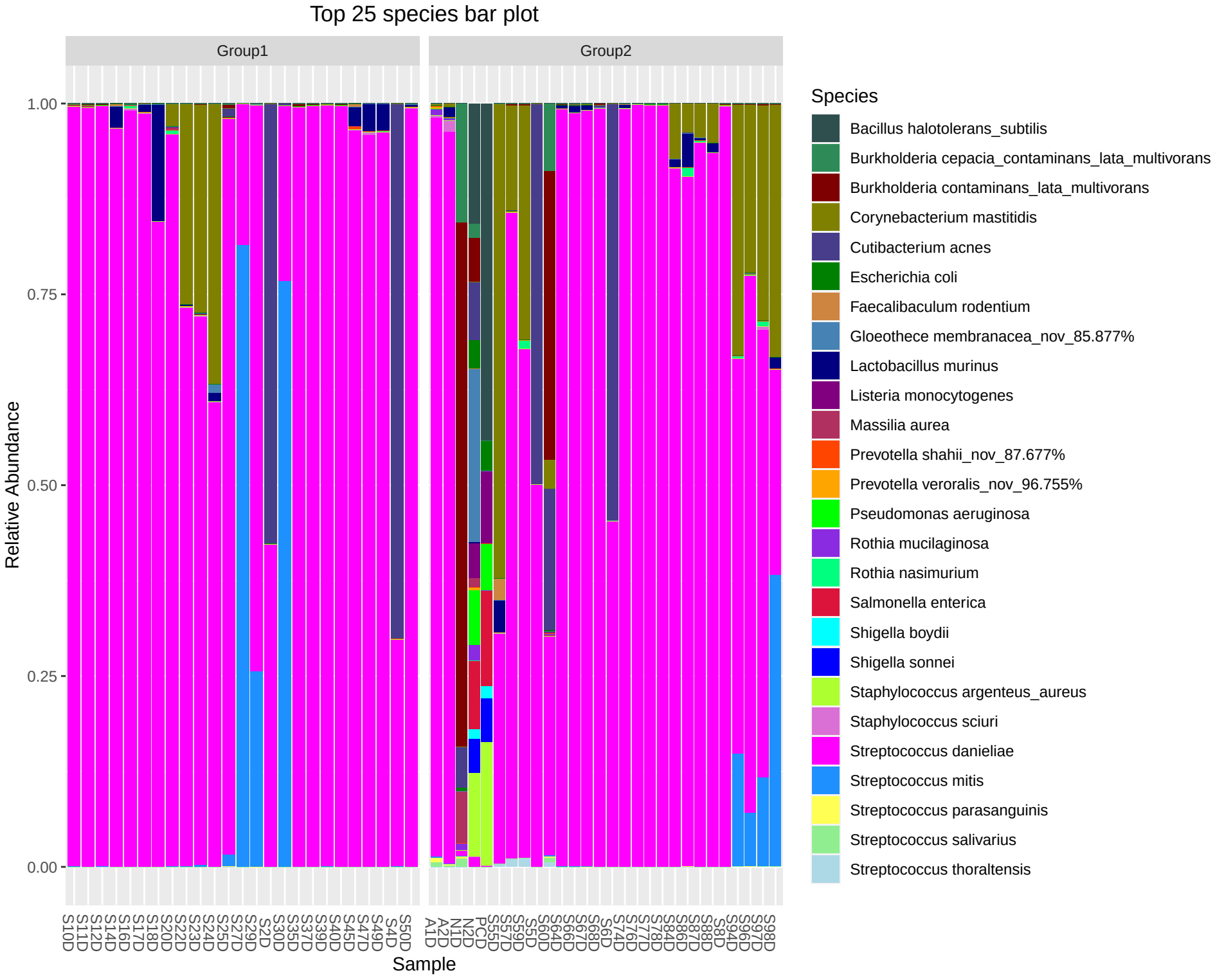
Top 25 species bar plot
Group1
Group2
Relative Abundance
1.00
0.75
0.50
0.25
0.00
Sample
S10D
S11D
S12D
S14D
S16D
S17D
S18D
S20D
S22D
S23D
S24D
S25D
S27D
S29D
S2D
S30D
S35D
S37D
S39D
S40D
S45D
S47D
S49D
S4D
S50D
A1D
A2D
N1D
N2D
PCD
S55D
S57D
S59D
S5D
S60D
S64D
S66D
S67D
S68D
S6D
S74D
S76D
S77D
S78D
S84D
S86D
S87D
S88D
S8D
S94D
S96D
S97D
S98D
Species
Bacillus halotolerans_subtilis
Burkholderia cepacia_contaminans_lata_multivorans
Burkholderia contaminans_lata_multivorans
Corynebacterium mastitidis
Cutibacterium acnes
Escherichia coli
Faecalibaculum rodentium
Gloeothece membranacea_nov_85.877%
Lactobacillus murinus
Listeria monocytogenes
Massilia aurea
Prevotella shahii_nov_87.677%
Prevotella veroralis_nov_96.755%
Pseudomonas aeruginosa
Rothia mucilaginosa
Rothia nasimurium
Salmonella enterica
Shigella boydii
Shigella sonnei
Staphylococcus argenteus_aureus
Staphylococcus sciuri
Streptococcus danieliae
Streptococcus mitis
Streptococcus parasanguinis
Streptococcus salivarius
Streptococcus thoraltensis