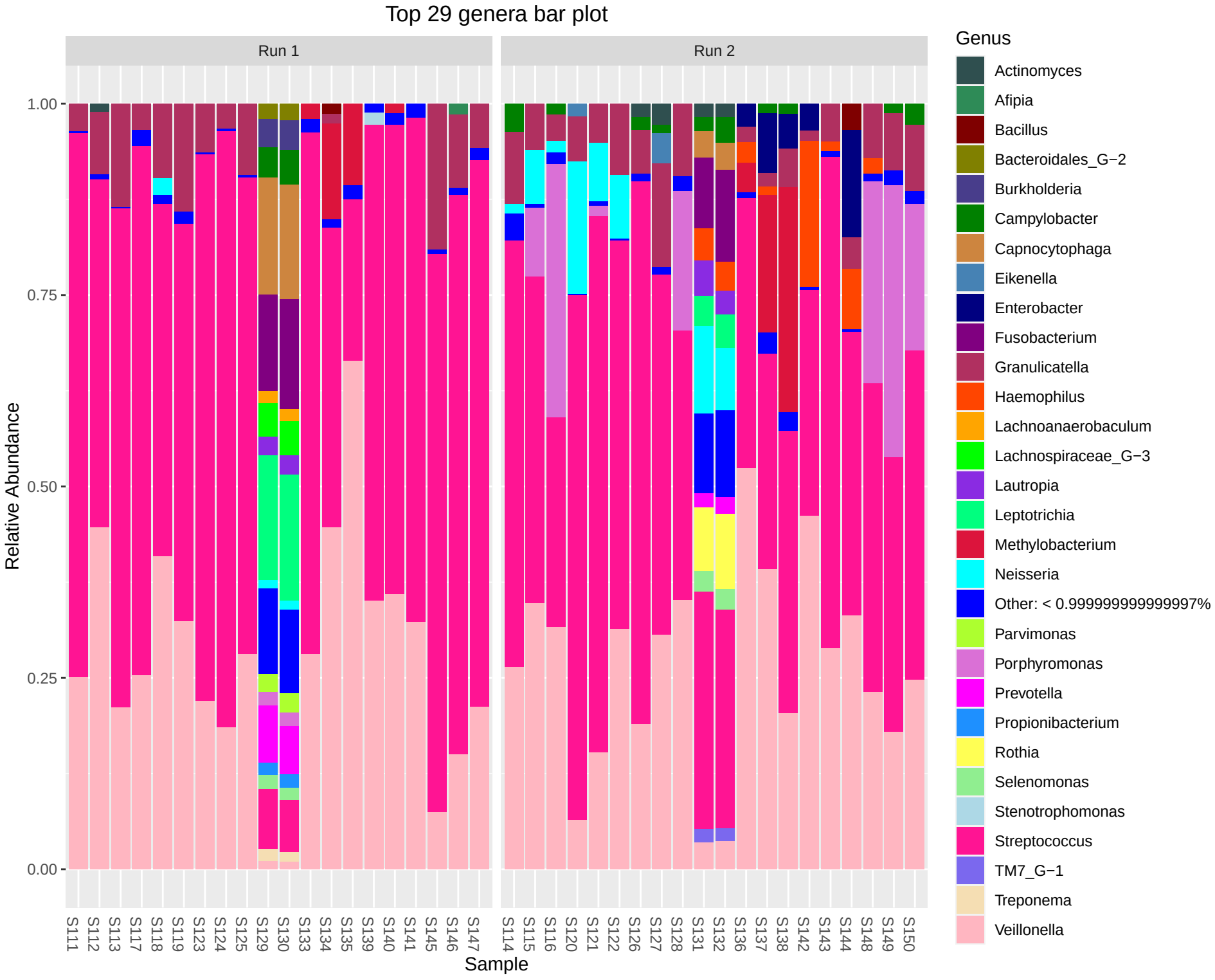
Top 29 genera bar plot
Run 1
Run 2
Relative Abundance
1.00
0.75
0.50
0.25
0.00
S111
S112
S113
S117
S118
S119
S123
S124
S125
S129
S130
S133
S134
S135
S139
S140
S141
S145
S146
S147
S114
S115
S116
S120
S121
S122
S126
S127
S128
S131
S132
S136
S137
S138
S142
S143
S144
S148
S149
S150
Sample
Genus
Actinomyces
Afipia
Bacillus
Bacteroidales_G−2
Burkholderia
Campylobacter
Capnocytophaga
Eikenella
Enterobacter
Fusobacterium
Granulicatella
Haemophilus
Lachnoanaerobaculum
Lachnospiraceae_G−3
Lautropia
Leptotrichia
Methylobacterium
Neisseria
Other: < 0.999999999999997%
Parvimonas
Porphyromonas
Prevotella
Propionibacterium
Rothia
Selenomonas
Stenotrophomonas
Streptococcus
TM7_G−1
Treponema
Veillonella