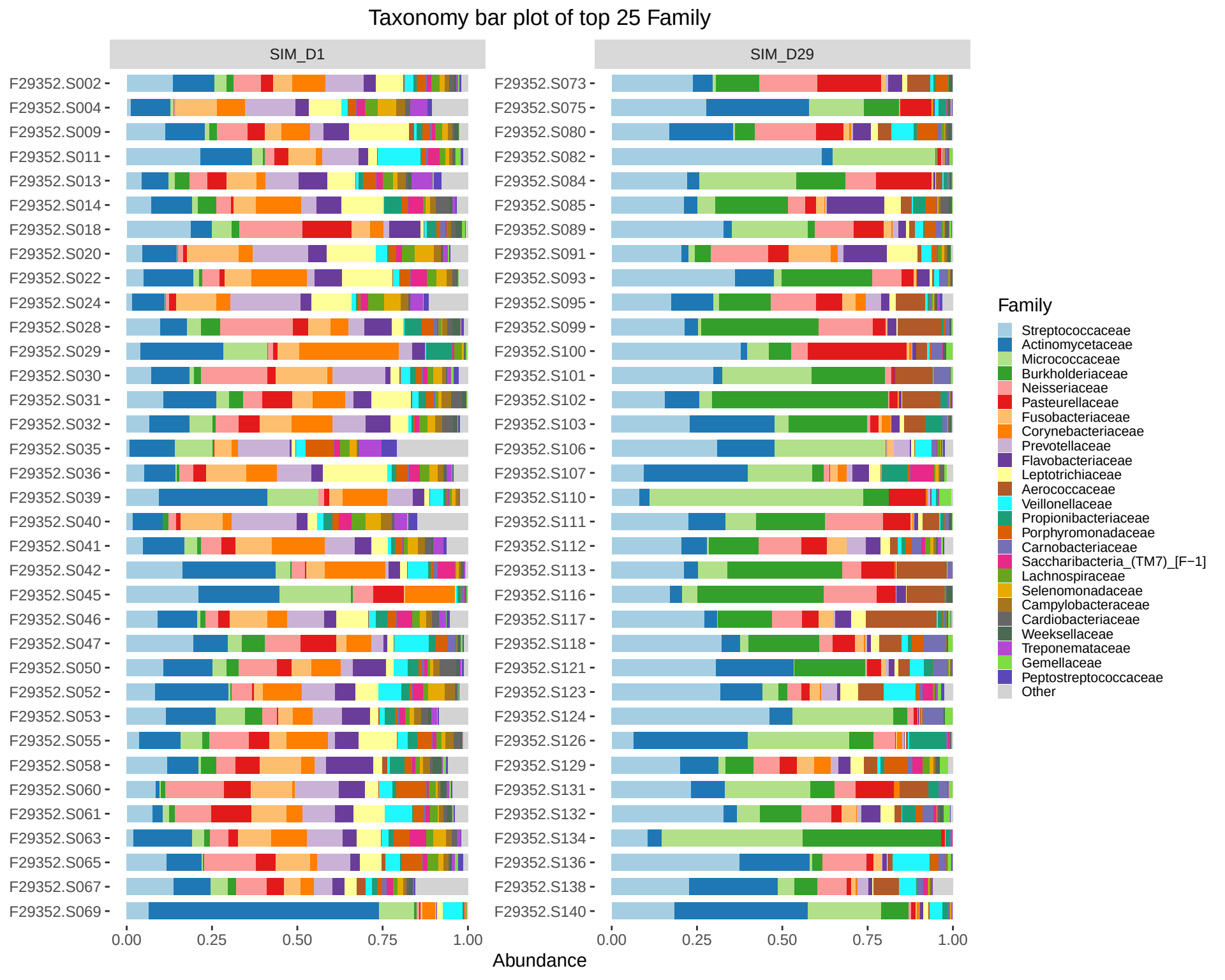
Taxonomy bar plot of top 25 Family
SIM_D1
SIM_D29
F29352.S002
F29352.S004
F29352.S009
F29352.S011
F29352.S013
F29352.S014
F29352.S018
F29352.S020
F29352.S022
F29352.S024
F29352.S028
F29352.S029
F29352.S030
F29352.S031
F29352.S032
F29352.S035
F29352.S036
F29352.S039
F29352.S040
F29352.S041
F29352.S042
F29352.S045
F29352.S046
F29352.S047
F29352.S050
F29352.S052
F29352.S053
F29352.S055
F29352.S058
F29352.S060
F29352.S061
F29352.S063
F29352.S065
F29352.S067
F29352.S069
F29352.S073
F29352.S075
F29352.S080
F29352.S082
F29352.S084
F29352.S085
F29352.S089
F29352.S091
F29352.S093
F29352.S095
F29352.S099
F29352.S100
F29352.S101
F29352.S102
F29352.S103
F29352.S106
F29352.S107
F29352.S110
F29352.S111
F29352.S112
F29352.S113
F29352.S116
F29352.S117
F29352.S118
F29352.S121
F29352.S123
F29352.S124
F29352.S126
F29352.S129
F29352.S131
F29352.S132
F29352.S134
F29352.S136
F29352.S138
F29352.S140
0.00
0.25
0.50
0.75
1.00
Abundance
Family
Streptococcaceae
Actinomycetaceae
Micrococcaceae
Burkholderiaceae
Neisseriaceae
Pasteurellaceae
Fusobacteriaceae
Corynebacteriaceae
Prevotellaceae
Flavobacteriaceae
Leptotrichiaceae
Aerococcaceae
Veillonellaceae
Propionibacteriaceae
Porphyromonadaceae
Carnobacteriaceae
Saccharibacteria_(TM7)_[F−1]
Lachnospiraceae
Selenomonadaceae
Campylobacteraceae
Cardiobacteriaceae
Weeksellaceae
Treponemataceae
Gemellaceae
Peptostreptococcaceae
Other