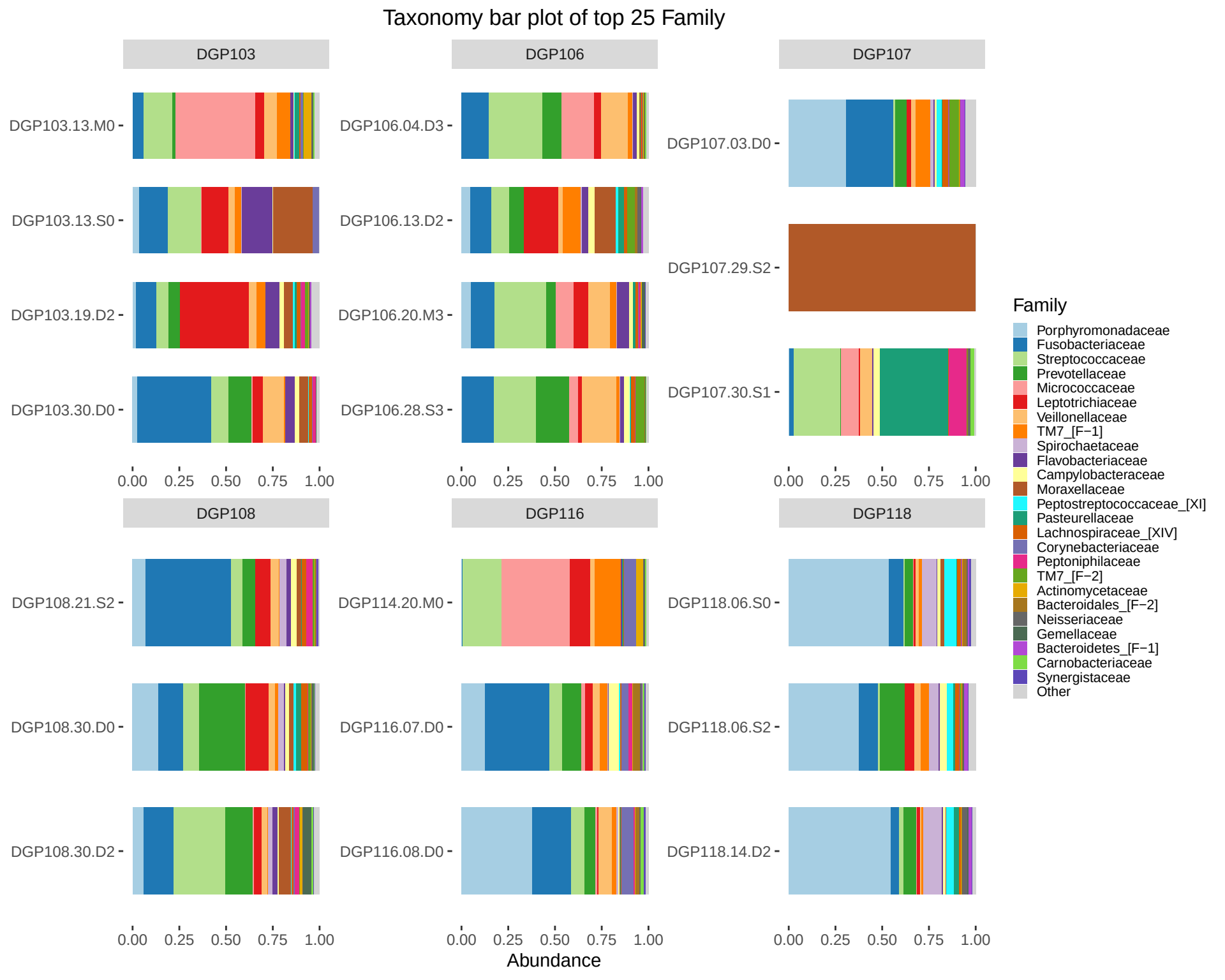
Taxonomy bar plot of top 25 Family
DGP103
DGP106
DGP107
DGP108
DGP116
DGP118
DGP103.13.M0
DGP103.13.S0
DGP103.19.D2
DGP103.30.D0
DGP106.04.D3
DGP106.13.D2
DGP106.20.M3
DGP106.28.S3
DGP107.03.D0
DGP107.29.S2
DGP107.30.S1
DGP108.21.S2
DGP108.30.D0
DGP108.30.D2
DGP114.20.M0
DGP116.07.D0
DGP116.08.D0
DGP118.06.S0
DGP118.06.S2
DGP118.14.D2
0.00
0.25
0.50
0.75
1.00
Abundance
Family
Porphyromonadaceae
Fusobacteriaceae
Streptococcaceae
Prevotellaceae
Micrococcaceae
Leptotrichiaceae
Veillonellaceae
TM7_[F−1]
Spirochaetaceae
Flavobacteriaceae
Campylobacteraceae
Moraxellaceae
Peptostreptococcaceae_[XI]
Pasteurellaceae
Lachnospiraceae_[XIV]
Corynebacteriaceae
Peptoniphilaceae
TM7_[F−2]
Actinomycetaceae
Bacteroidales_[F−2]
Neisseriaceae
Gemellaceae
Bacteroidetes_[F−1]
Carnobacteriaceae
Synergistaceae
Other