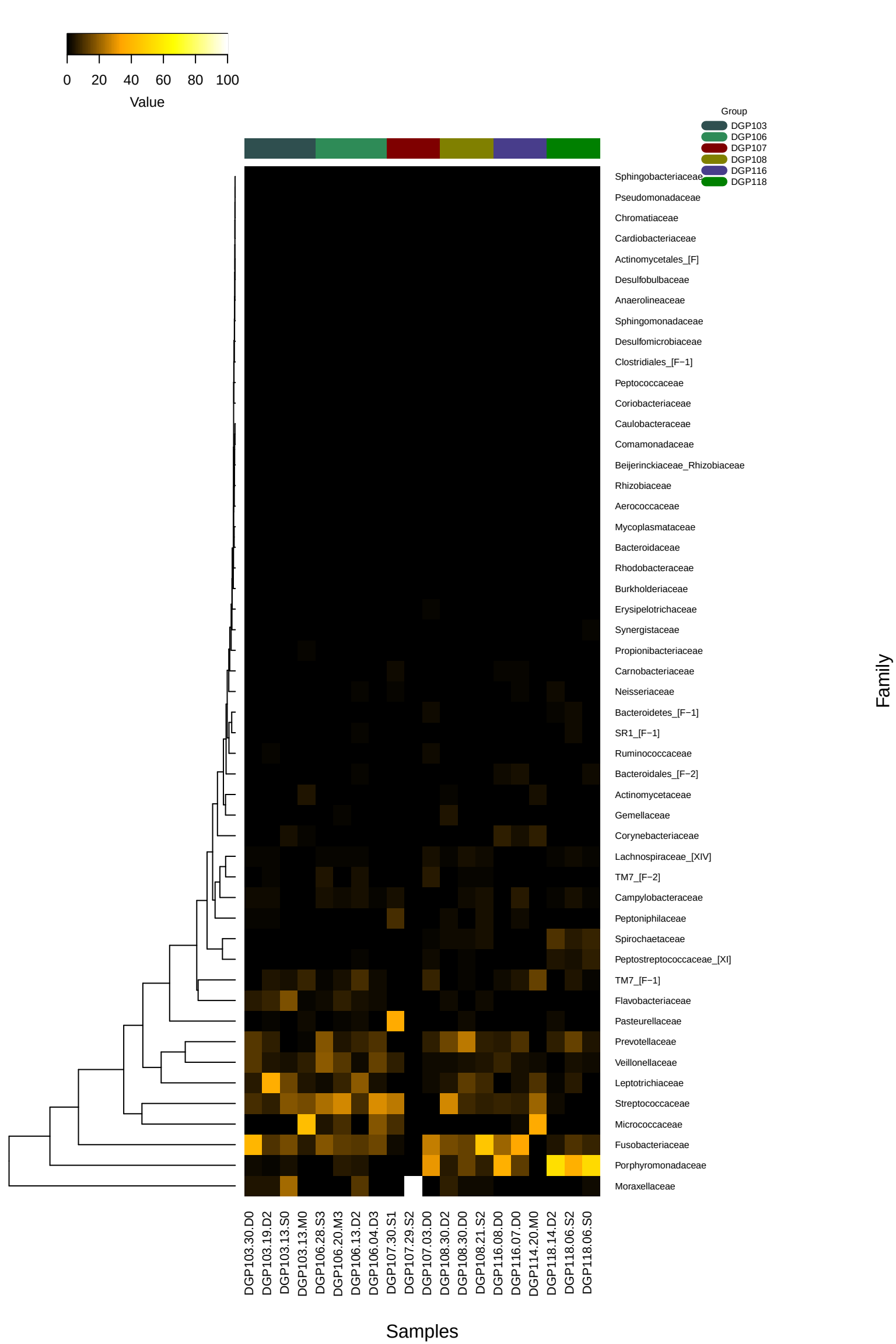
0 20 40 60 80 100
Value
Group
DGP103
DGP106
DGP107
DGP108
DGP116
DGP118
Sphingobacteriaceae
Pseudomonadaceae
Chromatiaceae
Cardiobacteriaceae
Actinomycetales_[F]
Desulfobulbaceae
Anaerolineaceae
Sphingomonadaceae
Desulfomicrobiaceae
Clostridiales_[F−1]
Peptococcaceae
Coriobacteriaceae
Caulobacteraceae
Comamonadaceae
Beijerinckiaceae_Rhizobiaceae
Rhizobiaceae
Aerococcaceae
Mycoplasmataceae
Bacteroidaceae
Rhodobacteraceae
Burkholderiaceae
Erysipelotrichaceae
Synergistaceae
Propionibacteriaceae
Carnobacteriaceae
Neisseriaceae
Bacteroidetes_[F−1]
SR1_[F−1]
Ruminococcaceae
Bacteroidales_[F−2]
Actinomycetaceae
Gemellaceae
Corynebacteriaceae
Lachnospiraceae_[XIV]
TM7_[F−2]
Campylobacteraceae
Peptoniphilaceae
Spirochaetaceae
Peptostreptococcaceae_[XI]
TM7_[F−1]
Flavobacteriaceae
Pasteurellaceae
Prevotellaceae
Veillonellaceae
Leptotrichiaceae
Streptococcaceae
Micrococcaceae
Fusobacteriaceae
Porphyromonadaceae
Moraxellaceae
Family
DGP103.30.D0
DGP103.19.D2
DGP103.13.S0
DGP103.13.M0
DGP106.28.S3
DGP106.20.M3
DGP106.13.D2
DGP106.04.D3
DGP107.30.S1
DGP107.29.S2
DGP107.03.D0
DGP108.30.D2
DGP108.30.D0
DGP108.21.S2
DGP116.08.D0
DGP116.07.D0
DGP114.20.M0
DGP118.14.D2
DGP118.06.S2
DGP118.06.S0
Samples