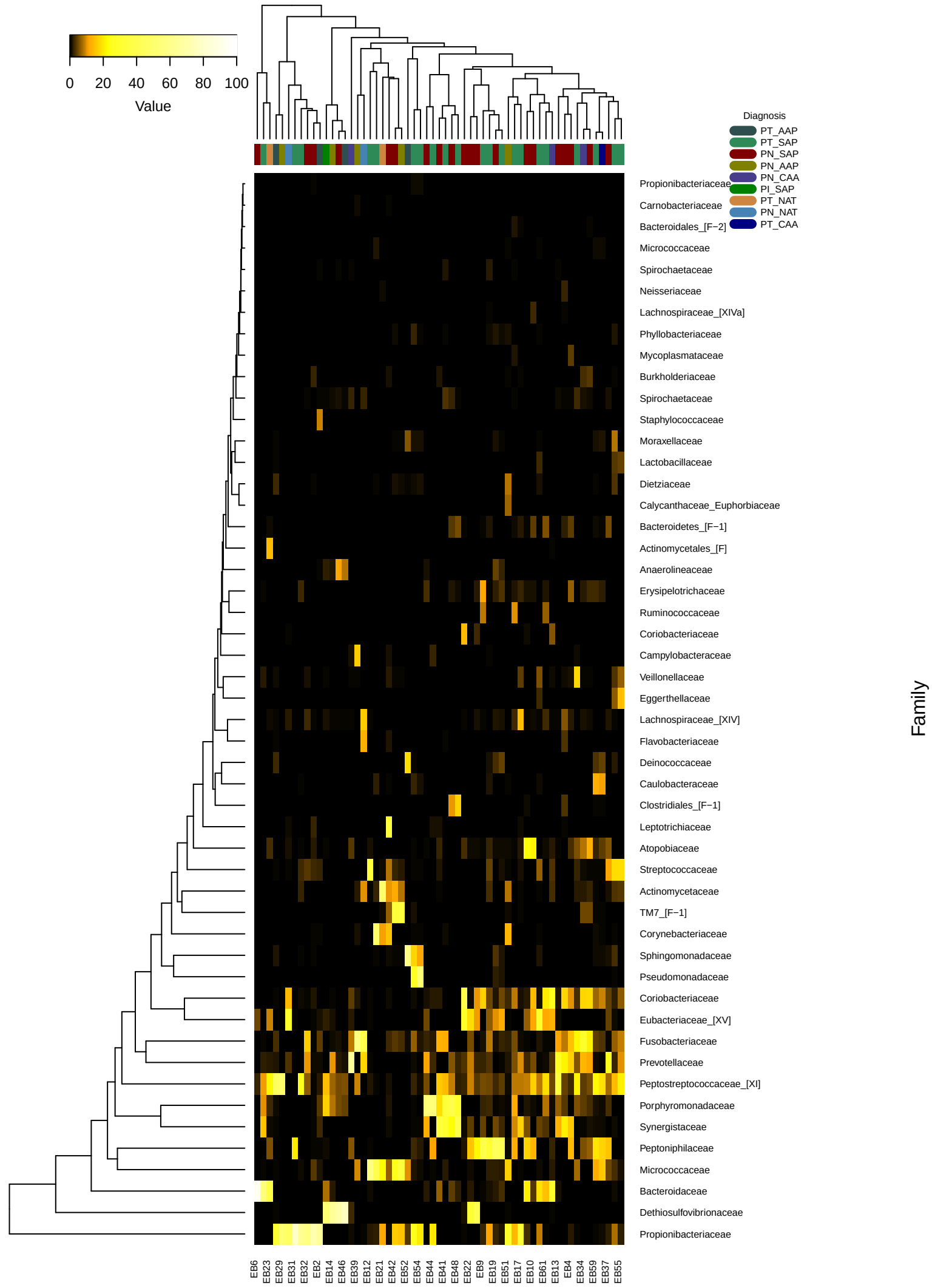
0 20 40 60 80 100
Value
Diagnosis
PT_AAP
PT_SAP
PN_SAP
PN_AAP
PN_CAA
PI_SAP
PT_NAT
PN_NAT
PT_CAA
Propionibacteriaceae
Carnobacteriaceae
Bacteroidales_[F−2]
Micrococcaceae
Spirochaetaceae
Neisseriaceae
Lachnospiraceae_[XIVa]
Phyllobacteriaceae
Mycoplasmataceae
Burkholderiaceae
Spirochaetaceae
Staphylococcaceae
Moraxellaceae
Lactobacillaceae
Dietziaceae
Calycanthaceae_Euphorbiaceae
Bacteroidetes_[F−1]
Actinomycetales_[F]
Anaerolineaceae
Erysipelotrichaceae
Ruminococcaceae
Coriobacteriaceae
Campylobacteraceae
Veillonellaceae
Eggerthellaceae
Lachnospiraceae_[XIV]
Flavobacteriaceae
Deinococcaceae
Caulobacteraceae
Clostridiales_[F−1]
Leptotrichiaceae
Atopobiaceae
Streptococcaceae
Actinomycetaceae
TM7_[F−1]
Corynebacteriaceae
Sphingomonadaceae
Pseudomonadaceae
Coriobacteriaceae
Eubacteriaceae_[XV]
Fusobacteriaceae
Prevotellaceae
Peptostreptococcaceae_[XI]
Porphyromonadaceae
Synergistaceae
Peptoniphilaceae
Micrococcaceae
Bacteroidaceae
Dethiosulfovibrionaceae
Propionibacteriaceae
EB6 EB23 EB29 EB31 EB32 EB2 EB14 EB46 EB39 EB12 EB21 EB42 EB52 EB54 EB44 EB41 EB48 EB22 EB9 EB19 EB51 EB17 EB10 EB61 EB13 EB4 EB34 EB59 EB37 EB55
Family
Samples