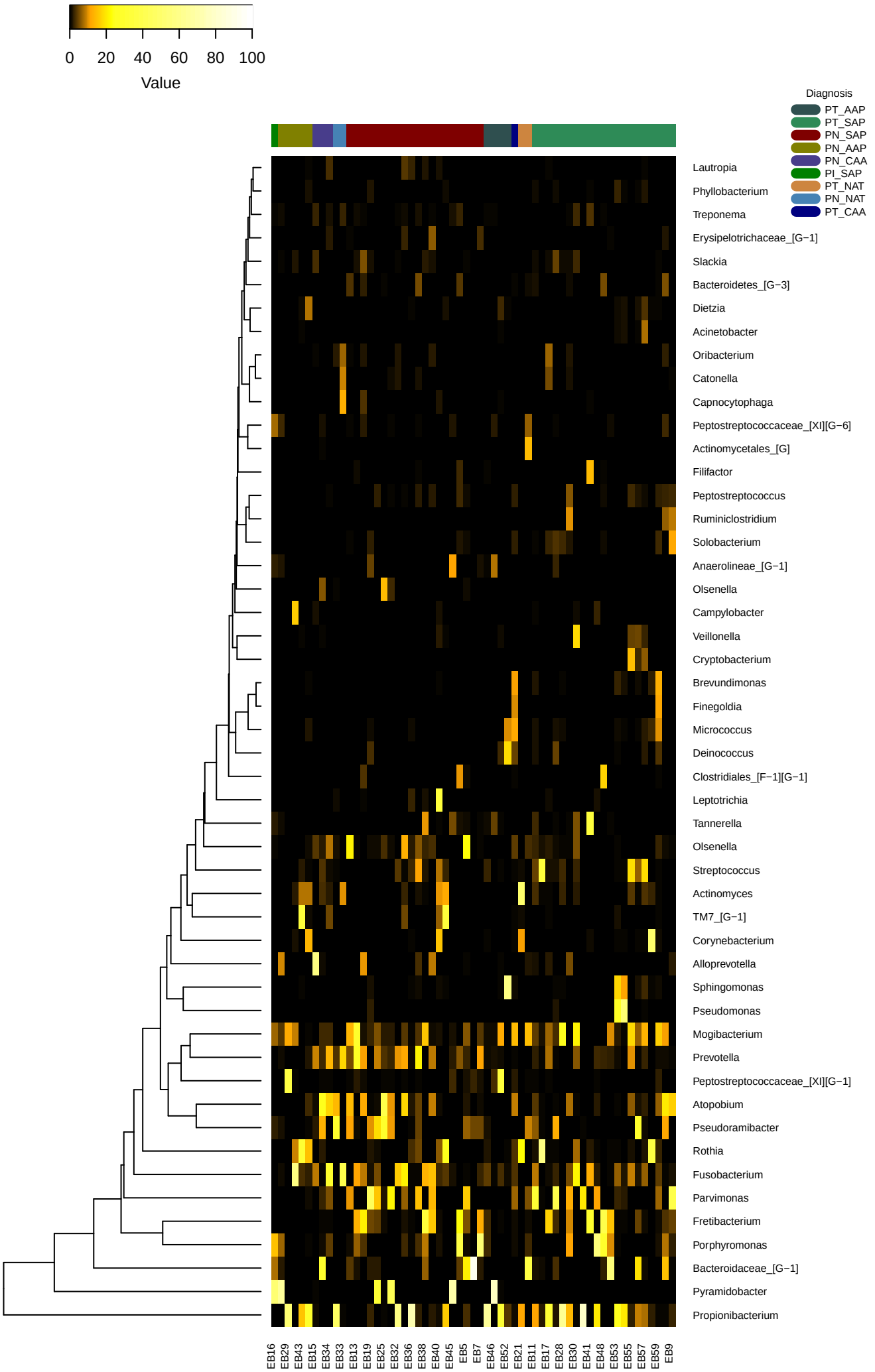
0
20
40
60
80
100
Value
Diagnosis
PT_AAP
PT_SAP
PN_SAP
PN_AAP
PN_CAA
PI_SAP
PT_NAT
PN_NAT
PT_CAA
Lautropia
Phyllobacterium
Treponema
Erysipelotrichaceae_[G−1]
Slackia
Bacteroidetes_[G−3]
Dietzia
Acinetobacter
Oribacterium
Catonella
Capnocytophaga
Peptostreptococcaceae_[XI][G−6]
Actinomycetales_[G]
Filifactor
Peptostreptococcus
Ruminiclostridium
Solobacterium
Anaerolineae_[G−1]
Olsenella
Campylobacter
Veillonella
Cryptobacterium
Brevundimonas
Finegoldia
Micrococcus
Deinococcus
Clostridiales_[F−1][G−1]
Leptotrichia
Tannerella
Olsenella
Streptococcus
Actinomyces
TM7_[G−1]
Corynebacterium
Alloprevotella
Sphingomonas
Pseudomonas
Mogibacterium
Prevotella
Peptostreptococcaceae_[XI][G−1]
Atopobium
Pseudoramibacter
Rothia
Fusobacterium
Parvimonas
Fretibacterium
Porphyromonas
Bacteroidaceae_[G−1]
Pyramidobacter
Propionibacterium
EB16
EB29
EB43
EB15
EB34
EB33
EB13
EB19
EB25
EB32
EB36
EB38
EB40
EB45
EB5
EB7
EB46
EB52
EB21
EB11
EB17
EB28
EB30
EB41
EB48
EB53
EB55
EB57
EB59
EB9
Genus
Samples