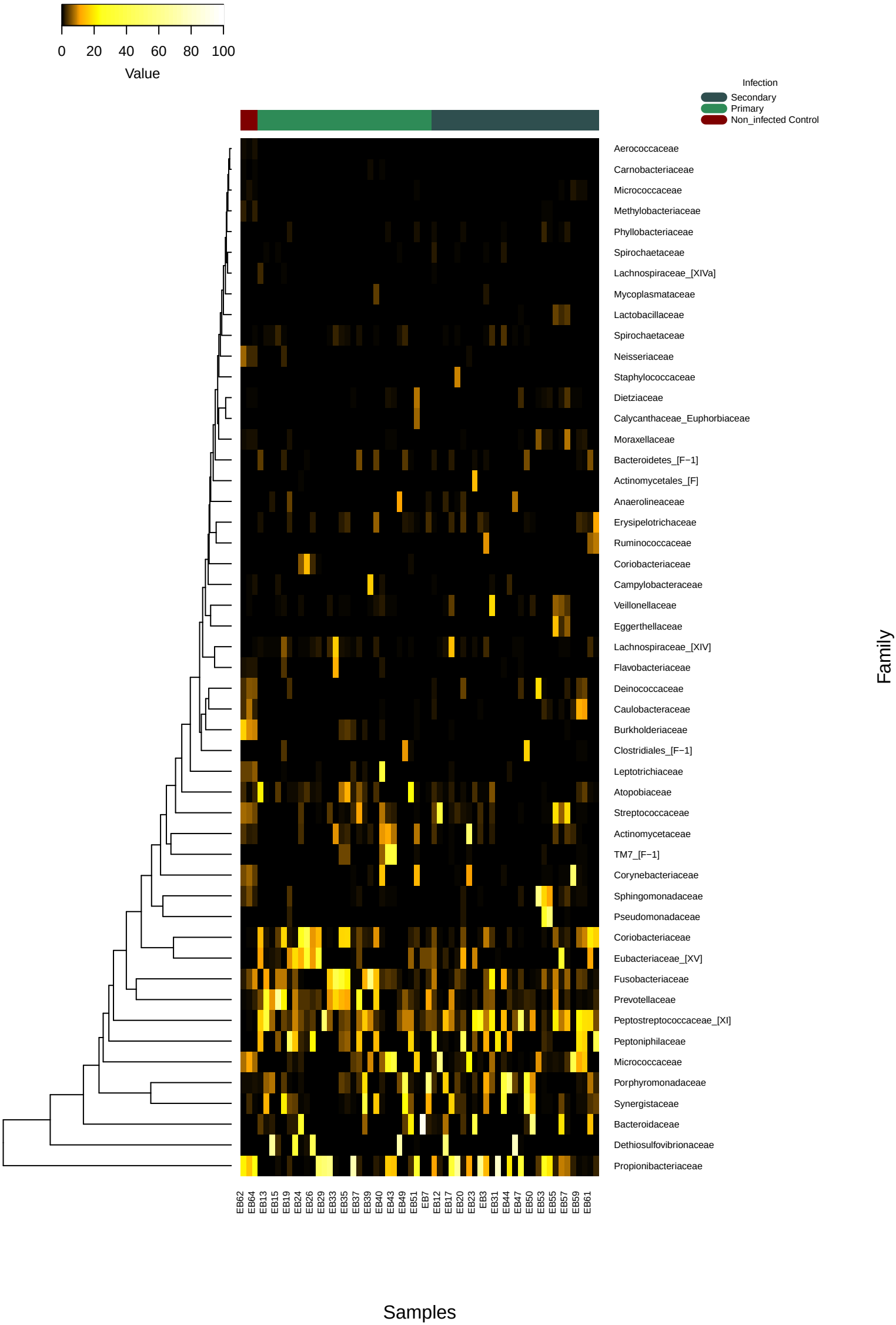
0
20
40
60
80
100
Value
Infection
Secondary
Primary
Non_infected Control
Aerococcaceae
Carnobacteriaceae
Micrococcaceae
Methylobacteriaceae
Phyllobacteriaceae
Spirochaetaceae
Lachnospiraceae_[XIVa]
Mycoplasmataceae
Lactobacillaceae
Spirochaetaceae
Neisseriaceae
Staphylococcaceae
Dietziaceae
Calycanthaceae_Euphorbiaceae
Moraxellaceae
Bacteroidetes_[F−1]
Actinomycetales_[F]
Anaerolineaceae
Erysipelotrichaceae
Ruminococcaceae
Coriobacteriaceae
Campylobacteraceae
Veillonellaceae
Eggerthellaceae
Lachnospiraceae_[XIV]
Flavobacteriaceae
Deinococcaceae
Caulobacteraceae
Burkholderiaceae
Clostridiales_[F−1]
Leptotrichiaceae
Atopobiaceae
Streptococcaceae
Actinomycetaceae
TM7_[F−1]
Corynebacteriaceae
Sphingomonadaceae
Pseudomonadaceae
Coriobacteriaceae
Eubacteriaceae_[XV]
Fusobacteriaceae
Prevotellaceae
Peptostreptococcaceae_[XI]
Peptoniphilaceae
Micrococcaceae
Porphyromonadaceae
Synergistaceae
Bacteroidaceae
Dethiosulfovibrionaceae
Propionibacteriaceae
Family
EB62
EB64
EB13
EB15
EB19
EB24
EB26
EB29
EB33
EB35
EB37
EB39
EB40
EB43
EB49
EB51
EB7
EB12
EB17
EB20
EB23
EB3
EB31
EB44
EB47
EB50
EB53
EB55
EB57
EB59
EB61
Samples