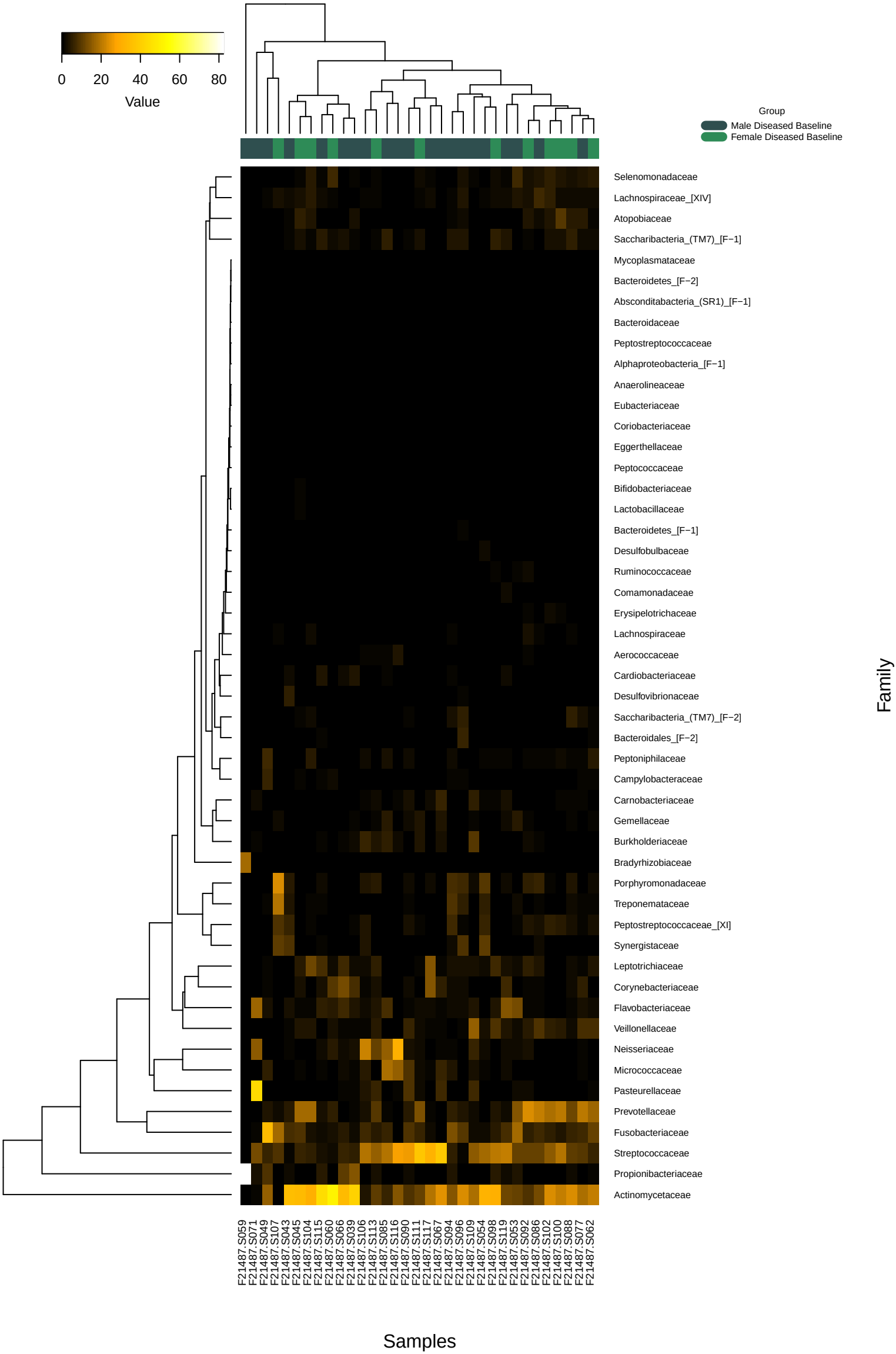
0
20
40
60
80
Value
Group
Male Diseased Baseline
Female Diseased Baseline
Selenomonadaceae
Lachnospiraceae_[XIV]
Atopobiaceae
Saccharibacteria_(TM7)_[F−1]
Mycoplasmataceae
Bacteroidetes_[F−2]
Absconditabacteria_(SR1)_[F−1]
Bacteroidaceae
Peptostreptococcaceae
Alphaproteobacteria_[F−1]
Anaerolineaceae
Eubacteriaceae
Coriobacteriaceae
Eggerthellaceae
Peptococcaceae
Bifidobacteriaceae
Lactobacillaceae
Bacteroidetes_[F−1]
Desulfobulbaceae
Ruminococcaceae
Comamonadaceae
Erysipelotrichaceae
Lachnospiraceae
Aerococcaceae
Cardiobacteriaceae
Desulfovibrionaceae
Saccharibacteria_(TM7)_[F−2]
Bacteroidales_[F−2]
Peptoniphilaceae
Campylobacteraceae
Carnobacteriaceae
Gemellaceae
Burkholderiaceae
Bradyrhizobiaceae
Porphyromonadaceae
Treponemataceae
Peptostreptococcaceae_[XI]
Synergistaceae
Leptotrichiaceae
Corynebacteriaceae
Flavobacteriaceae
Veillonellaceae
Neisseriaceae
Micrococcaceae
Pasteurellaceae
Prevotellaceae
Fusobacteriaceae
Streptococcaceae
Propionibacteriaceae
Actinomycetaceae
Family
F21487.S059
F21487.S071
F21487.S049
F21487.S107
F21487.S043
F21487.S045
F21487.S104
F21487.S115
F21487.S060
F21487.S066
F21487.S039
F21487.S106
F21487.S113
F21487.S085
F21487.S116
F21487.S090
F21487.S111
F21487.S117
F21487.S067
F21487.S094
F21487.S096
F21487.S109
F21487.S054
F21487.S098
F21487.S119
F21487.S053
F21487.S092
F21487.S086
F21487.S102
F21487.S100
F21487.S088
F21487.S077
F21487.S062
Samples