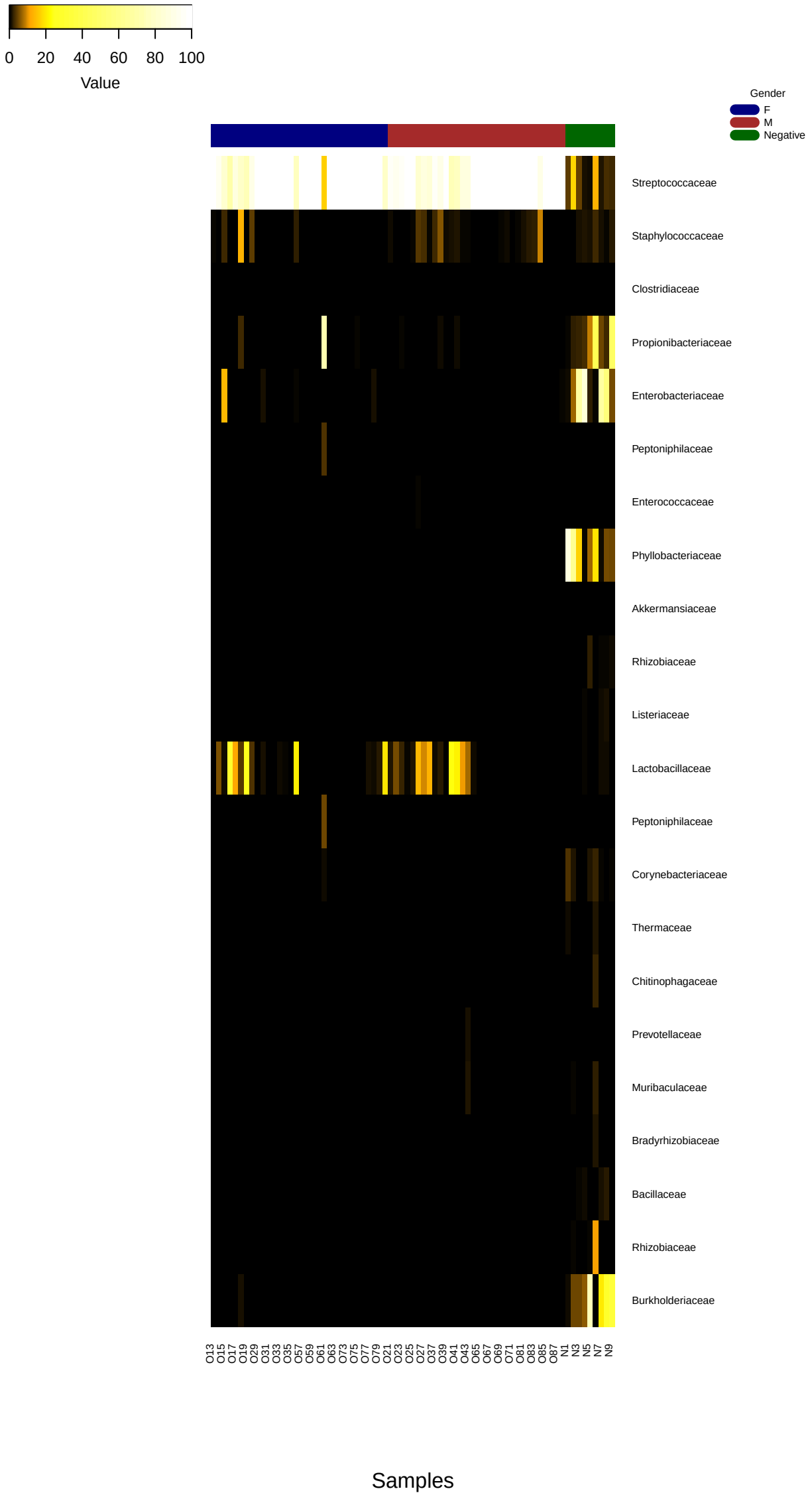
0
20
40
60
80
100
Value
Gender
F
M
Negative
Streptococcaceae
Staphylococcaceae
Clostridiaceae
Propionibacteriaceae
Enterobacteriaceae
Peptoniphilaceae
Enterococcaceae
Phyllobacteriaceae
Akkermansiaceae
Rhizobiaceae
Listeriaceae
Lactobacillaceae
Peptoniphilaceae
Corynebacteriaceae
Thermaceae
Chitinophagaceae
Prevotellaceae
Muribaculaceae
Bradyrhizobiaceae
Bacillaceae
Rhizobiaceae
Burkholderiaceae
Family
O13
O15
O17
O19
O29
O31
O33
O35
O57
O59
O61
O63
O73
O75
O77
O79
O21
O23
O25
O27
O37
O39
O41
O43
O65
O67
O69
O71
O81
O83
O85
O87
N1
N3
N5
N7
N9
Samples