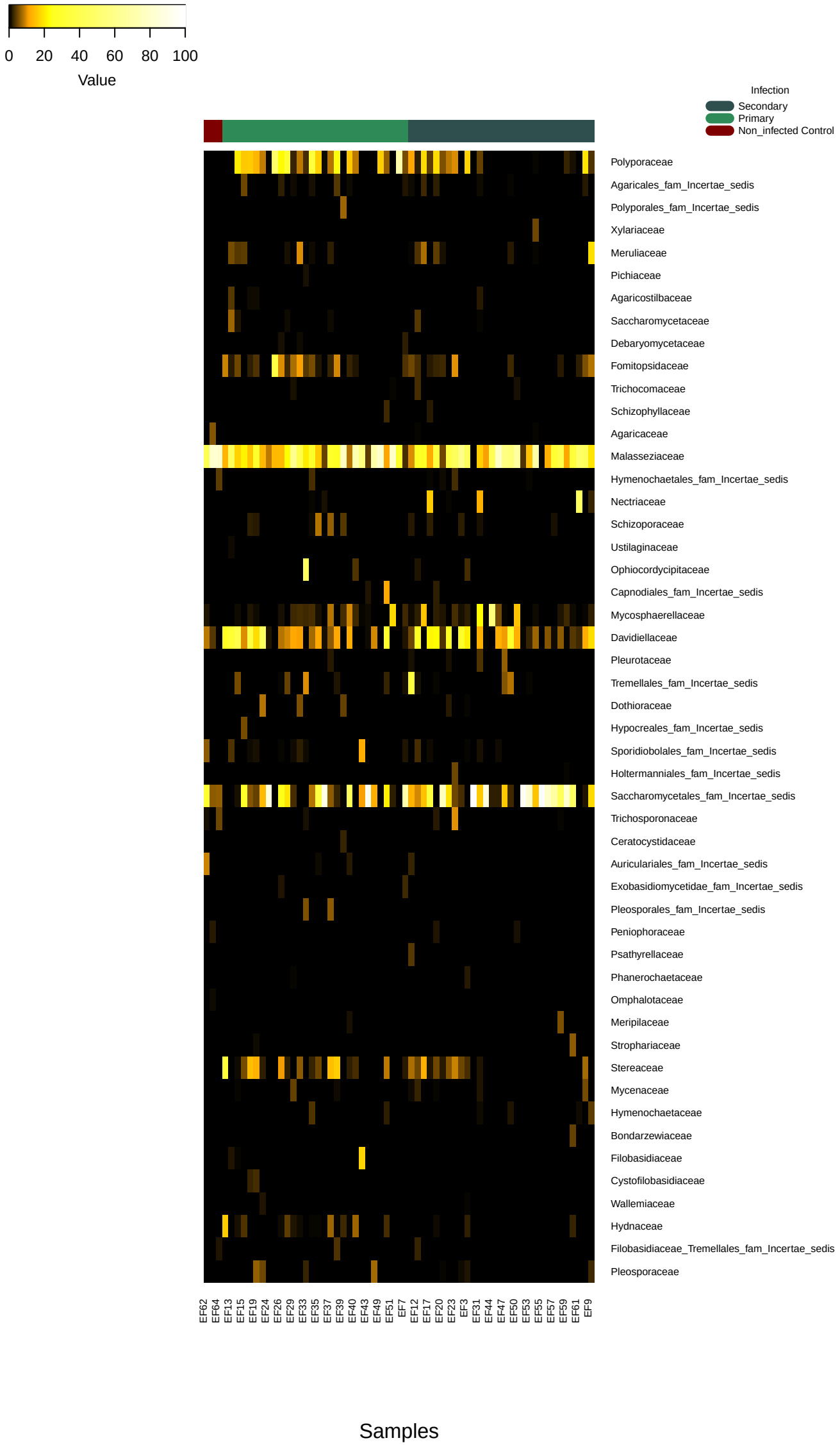
0
20
40
60
80
100
Value
Infection
Secondary
Primary
Non_infected Control
Polyporaceae
Agaricales_fam_Incertae_sedis
Polyporales_fam_Incertae_sedis
Xylariaceae
Meruliaceae
Pichiaceae
Agaricostilbaceae
Saccharomycetaceae
Debaryomycetaceae
Fomitopsidaceae
Trichocomaceae
Schizophyllaceae
Agaricaceae
Malasseziaceae
Hymenochaetales_fam_Incertae_sedis
Nectriaceae
Schizoporaceae
Ustilaginaceae
Ophiocordycipitaceae
Capnodiales_fam_Incertae_sedis
Mycosphaerellaceae
Davidiellaceae
Pleurotaceae
Tremellales_fam_Incertae_sedis
Dothioraceae
Hypocreales_fam_Incertae_sedis
Sporidiobolales_fam_Incertae_sedis
Holtermanniales_fam_Incertae_sedis
Saccharomycetales_fam_Incertae_sedis
Trichosporonaceae
Ceratocystidaceae
Auriculariales_fam_Incertae_sedis
Exobasidiomycetidae_fam_Incertae_sedis
Pleosporales_fam_Incertae_sedis
Peniophoraceae
Psathyrellaceae
Phanerochaetaceae
Omphalotaceae
Meripilaceae
Strophariaceae
Stereaceae
Mycenaceae
Hymenochaetaceae
Bondarzewiaceae
Filobasidiaceae
Cystofilobasidiaceae
Wallemiaceae
Hydnaceae
Filobasidiaceae_Tremellales_fam_Incertae_sedis
Pleosporaceae
Family
EF62
EF64
EF13
EF15
EF19
EF24
EF26
EF29
EF33
EF35
EF37
EF39
EF40
EF43
EF49
EF51
EF7
EF12
EF17
EF20
EF23
EF3
EF31
EF44
EF47
EF50
EF53
EF55
EF57
EF59
EF61
EF9
Samples