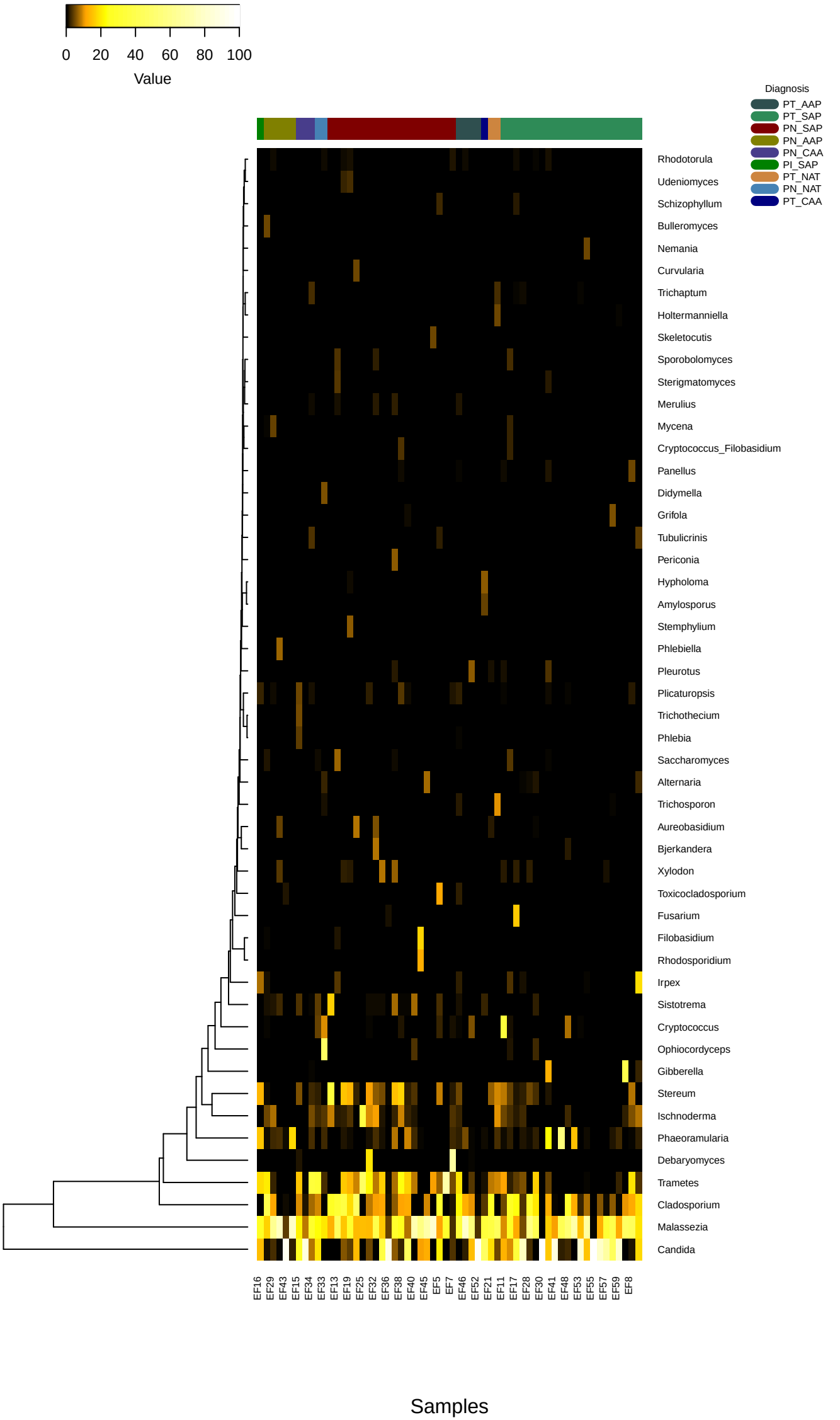
0
20
40
60
80
100
Value
Diagnosis
PT_AAP
PT_SAP
PN_SAP
PN_AAP
PN_CAA
PI_SAP
PT_NAT
PN_NAT
PT_CAA
Rhodotorula
Udeniomyces
Schizophyllum
Bulleromyces
Nemania
Curvularia
Trichaptum
Holtermanniella
Skeletocutis
Sporobolomyces
Sterigmatomyces
Merulius
Mycena
Cryptococcus_Filobasidium
Panellus
Didymella
Grifola
Tubulicrinis
Periconia
Hypholoma
Amylosporus
Stemphylium
Phlebiella
Pleurotus
Plicaturopsis
Trichothecium
Phlebia
Saccharomyces
Alternaria
Trichosporon
Aureobasidium
Bjerkandera
Xylodon
Toxicocladosporium
Fusarium
Filobasidium
Rhodosporidium
Irpex
Sistotrema
Cryptococcus
Ophiocordyceps
Gibberella
Stereum
Ischnoderma
Phaeoramularia
Debaryomyces
Trametes
Cladosporium
Malassezia
Candida
Genus
EF16
EF29
EF43
EF15
EF34
EF33
EF13
EF19
EF25
EF32
EF36
EF38
EF40
EF45
EF5
EF7
EF46
EF52
EF21
EF11
EF17
EF28
EF30
EF41
EF48
EF53
EF55
EF57
EF59
EF8
Samples