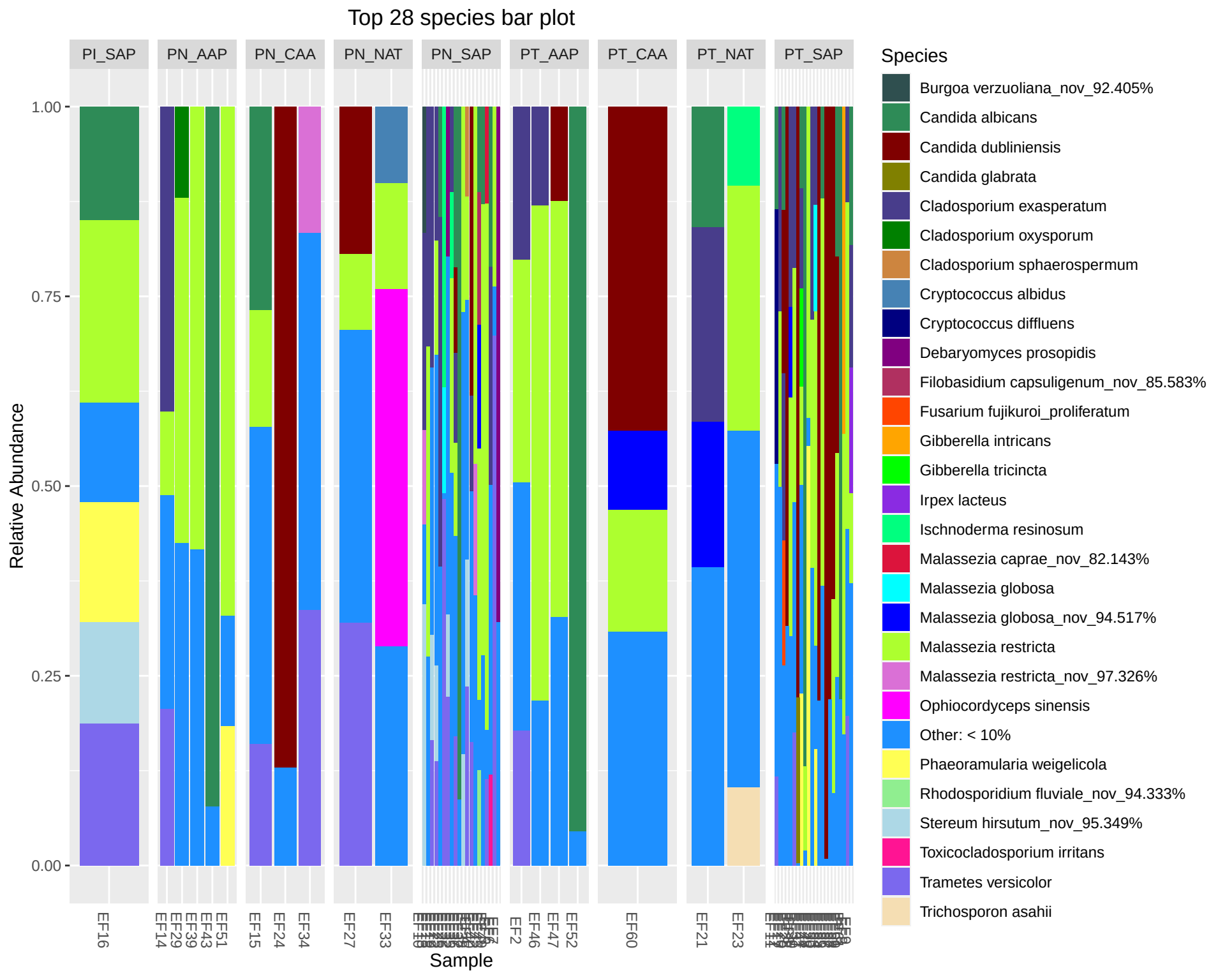
Top 28 species bar plot
PI_SAP
PN_AAP
PN_CAA
PN_NAT
PN_SAP
PT_AAP
PT_CAA
PT_NAT
PT_SAP
Relative Abundance
1.00
0.75
0.50
0.25
0.00
EF16
EF14
EF29
EF39
EF43
EF51
EF15
EF24
EF34
EF27
EF33
EF2
EF46
EF47
EF52
EF60
EF21
EF23
Sample
Species
Burgoa verzuoliana_nov_92.405%
Candida albicans
Candida dubliniensis
Candida glabrata
Cladosporium exasperatum
Cladosporium oxysporum
Cladosporium sphaerospermum
Cryptococcus albidus
Cryptococcus diffluens
Debaryomyces prosopidis
Filobasidium capsuligenum_nov_85.583%
Fusarium fujikuroi_proliferatum
Gibberella intricans
Gibberella tricincta
Irpex lacteus
Ischnoderma resinosum
Malassezia caprae_nov_82.143%
Malassezia globosa
Malassezia globosa_nov_94.517%
Malassezia restricta
Malassezia restricta_nov_97.326%
Ophiocordyceps sinensis
Other: < 10%
Phaeoramularia weigelicola
Rhodosporidium fluviale_nov_94.333%
Stereum hirsutum_nov_95.349%
Toxicocladosporium irritans
Trametes versicolor
Trichosporon asahii