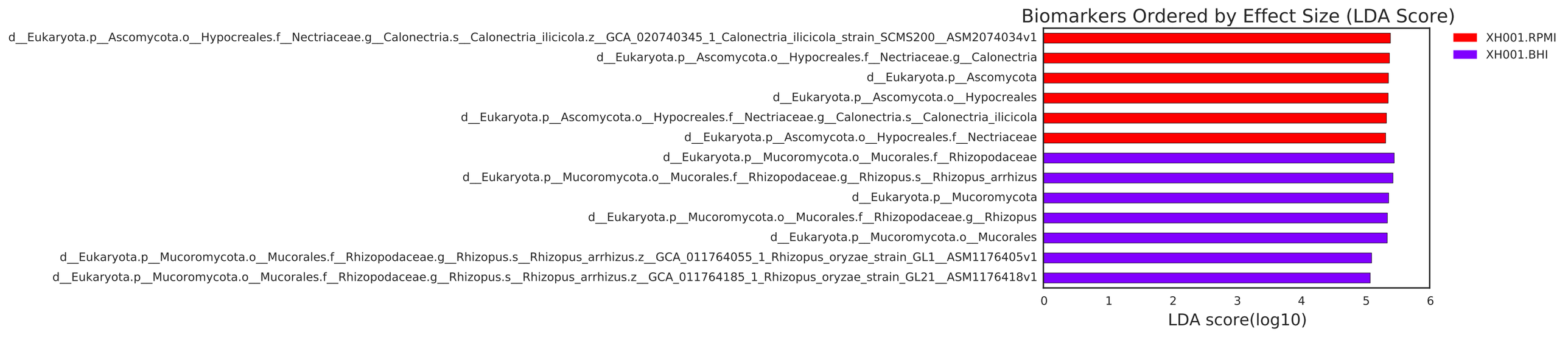

Biomarkers Ordered by Effect Size (LDA Score)
d__Eukaryota.p__Ascomycota.o__Hypocreales.f__Nectriaceae.g__Calonectria.s__Calonectria_ilicicola.z__GCA_020740345_1_Calonectria_ilicicola_strain_SCMS200__ASM2074034v1
d__Eukaryota.p__Ascomycota.o__Hypocreales.f__Nectriaceae.g__Calonectria
d__Eukaryota.p__Ascomycota
d__Eukaryota.p__Ascomycota.o__Hypocreales
d__Eukaryota.p__Ascomycota.o__Hypocreales.f__Nectriaceae.g__Calonectria.s__Calonectria_ilicicola
d__Eukaryota.p__Ascomycota.o__Hypocreales.f__Nectriaceae
d__Eukaryota.p__Mucoromycota.o__Mucorales.f__Rhizopodaceae
d__Eukaryota.p__Mucoromycota.o__Mucorales.f__Rhizopodaceae.g__Rhizopus.s__Rhizopus_arrhizus
d__Eukaryota.p__Mucoromycota
d__Eukaryota.p__Mucoromycota.o__Mucorales.f__Rhizopodaceae.g__Rhizopus
d__Eukaryota.p__Mucoromycota.o__Mucorales
d__Eukaryota.p__Mucoromycota.o__Mucorales.f__Rhizopodaceae.g__Rhizopus.s__Rhizopus_arrhizus.z__GCA_011764055_1_Rhizopus_oryzae_strain_GL1__ASM1176405v1
d__Eukaryota.p__Mucoromycota.o__Mucorales.f__Rhizopodaceae.g__Rhizopus.s__Rhizopus_arrhizus.z__GCA_011764185_1_Rhizopus_oryzae_strain_GL21__ASM1176418v1
0
1
2
3
4
5
6
LDA score(log10)
XH001.RPMI
XH001.BHI