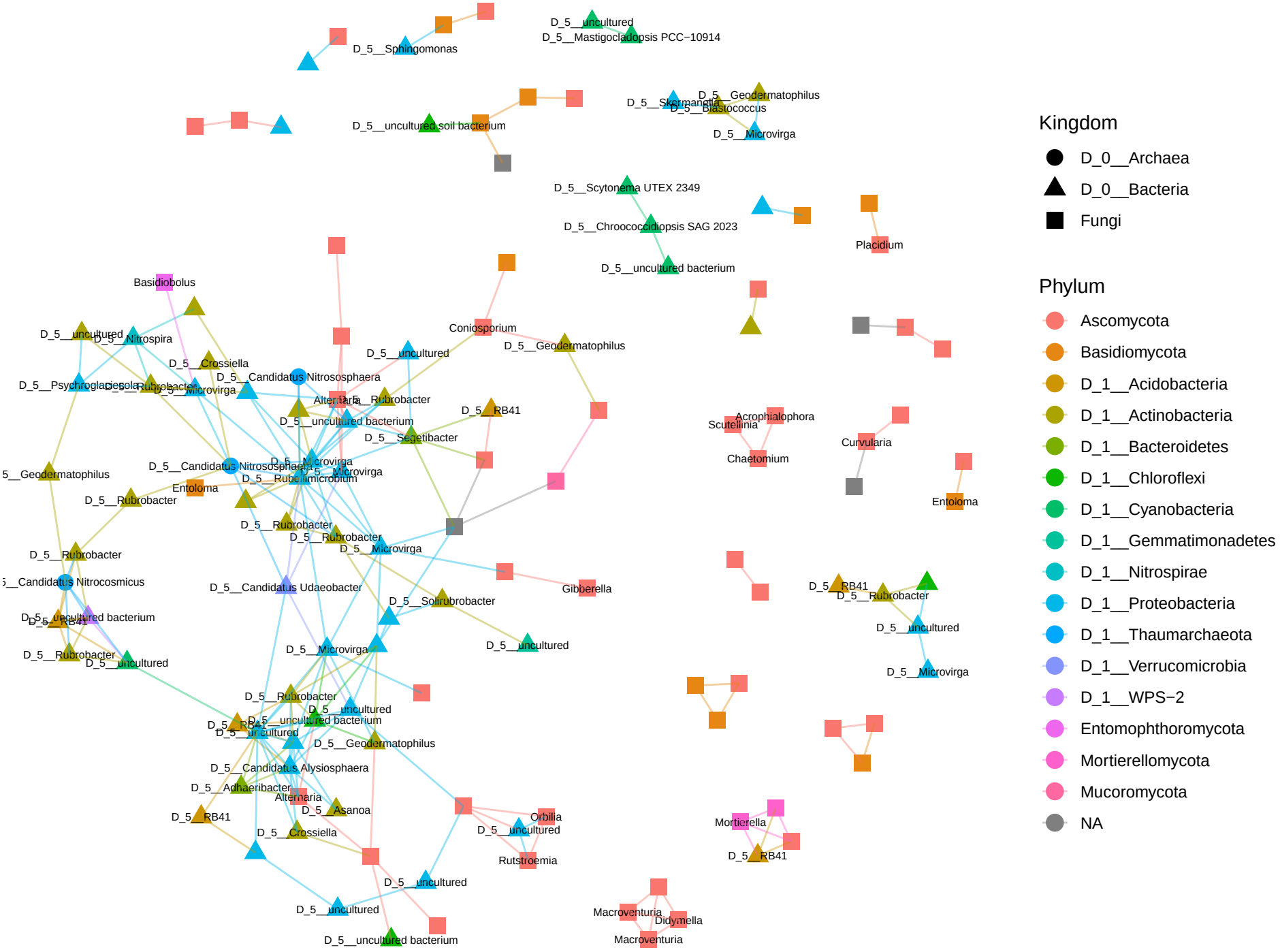
D_5__uncultured
D_5__Mastigocladopsis PCC−10914
D_5__Sphingomonas
D_5__Geodermatophilus
D_5__Skermanella
D_5__Blastococcus
D_5__uncultured soil bacterium
D_5__Microvirga
D_5__Scytonema UTEX 2349
D_5__Chroococcidiopsis SAG 2023
Placidium
D_5__uncultured bacterium
Basidiobolus
Coniosporium
D_5__Geodermatophilus
D_5__uncultured
D_5__Nitrospira
D_5__Crossiella
D_5__Candidatus Nitrososphaera
D_5__Psychroglaciecola
D_5__Rubrobacter
D_5__Microvirga
D_5__RB41
D_5__uncultured bacterium
D_5__Segetibacter
Acrophialophora
Scutellinia
Chaetomium
Curvularia
Entoloma
D_5__Geodermatophilus
D_5__Candidatus Nitrososphaera
D_5__Microvirga
D_5__Rubellimicrobium
Entoloma
D_5__Rubrobacter
D_5__Rubrobacter
D_5__Rubrobacter
D_5__Microvirga
D_5__Rubrobacter
D_5__Candidatus Nitrocosmicus
D_5__Candidatus Udaeobacter
Gibberella
D_5__Solirubrobacter
D_5__RB41
D_5__Rubrobacter
D_5__uncultured
D_5__uncultured bacterium
D_5__RB41
D_5__Rubrobacter
D_5__uncultured
D_5__Microvirga
D_5__uncultured
D_5__Microvirga
D_5__Rubrobacter
D_5__uncultured
D_5__uncultured bacterium
D_5__uncultured
D_5__Geodermatophilus
D_5__Candidatus Alysiosphaera
D_5__Adhaeribacter
Alternaria
D_5__Asanoa
D_5__RB41
D_5__Crossiella
Orbilia
D_5__uncultured
Rutstroemia
Mortierella
D_5__RB41
D_5__uncultured
D_5__uncultured
D_5__uncultured bacterium
Macroventuria
Didymella
Macroventuria
Kingdom
D_0__Archaea
D_0__Bacteria
Fungi
Phylum
Ascomycota
Basidiomycota
D_1__Acidobacteria
D_1__Actinobacteria
D_1__Bacteroidetes
D_1__Chloroflexi
D_1__Cyanobacteria
D_1__Gemmatimonadetes
D_1__Nitrospirae
D_1__Proteobacteria
D_1__Thaumarchaeota
D_1__Verrucomicrobia
D_1__WPS−2
Entomophthoromycota
Mortierellomycota
Mucoromycota
NA