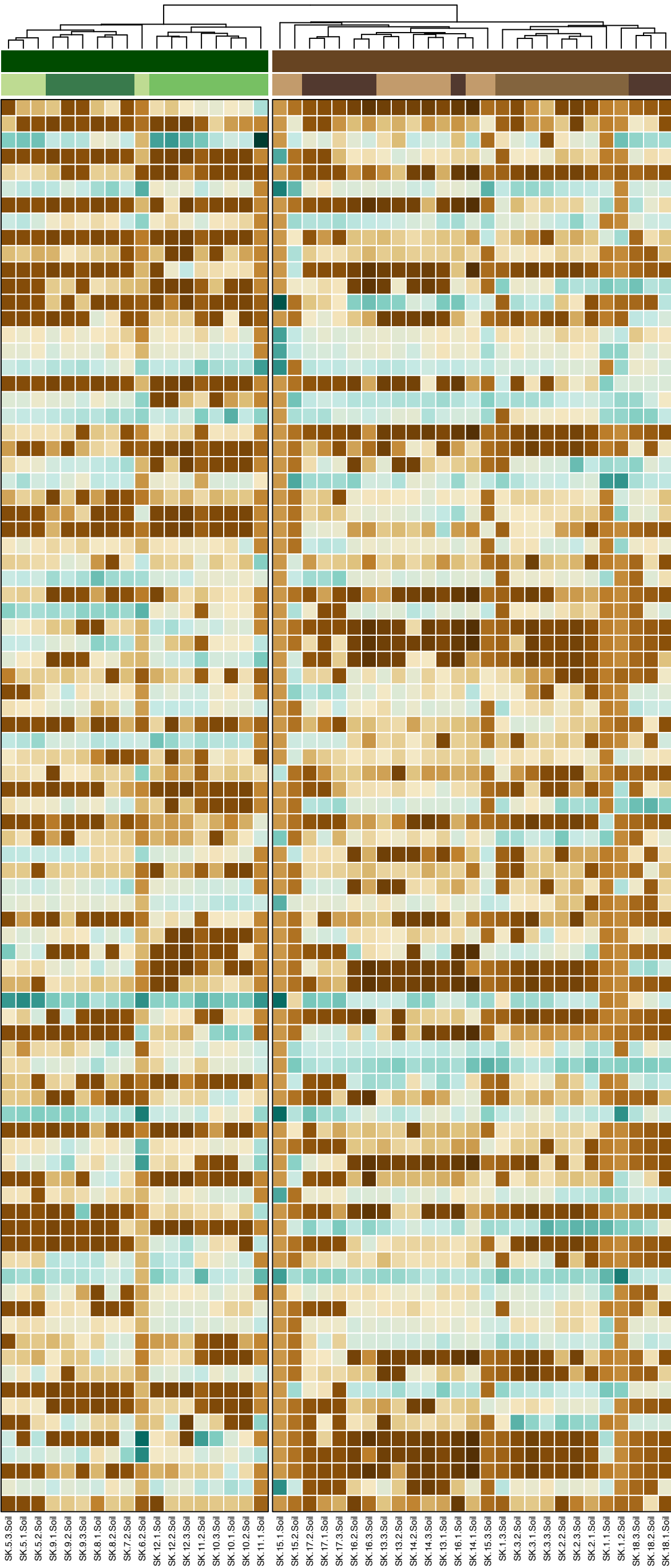


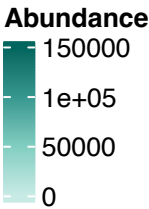
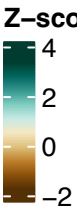
Phylum



Soil
Habitat

Abundance

- Absidia
- Acanthamoeba
- Agaricomycetes
- Allomyces
- Aphelidea
- Aspergillus
- Aureobasidiaceae
- Aureobasidium pullulans
- Bacillariophyceae
- Bicosoecida
- Bionectriaceae
- Botryosphaeriales
- Bryophyta
- Capnodiales
- Cercomonadidae
- Cercomonas
- Cercozoa
- Chaetothyriales
- Chlorophyceae
- Cladosporium
- Cordycipitaceae
- Cunninghamella
- Dothideales
- Dothideomycetes
- Euglypha
- Eustigmatales
- Exobasidiomycetes
- Exophiala
- Filamoeba
- Filobasidiales
- Fungi LKM15
- Fusarium
- Fusarium graminearum PH-1
- Fusarium venenatum
- Geosmithia
- Haptoria
- Helotiales
- Herpotrichiellaceae
- Hyphochytriales
- Hypocreales
- Hypotruchia
- Ischnamoeba
- Klebsormidiophyceae
- Knufia
- Lobulomycetaceae
- Magnoliophyta
- Microascaceae
- Monoblepharidales
- Mortierella
- Mortierellales
- Mucoromycota
- Naganishia
- Neophaeosphaeria
- Ochroconis
- Paramicrosporidium
- Penicillium
- Peziza
- Pezizaceae
- Pezizales
- Pezizomycotina
- Phragmoplastophyta
- Phytomyxea
- Pleosporaceae
- Protosteliida
- Pythium
- Qudsianematidae
- Rhizopus
- Rhogostoma
- Sarocladium
- Sclerotinia
- Sclerotiniaceae
- Sordariales
- Sordariomycetes
- Spizellomycetales
- Talaromyces
- Thecofilosea
- Trebouxiophyceae
- Tremellomycetes
- Trichoderma
- Trichomeriaceae
- Trichophyton
- Tubeufiaceae
- Tylocephalus
- Verticillium
- Vishniacozyma
- Xylariales
- Zoopagales



Soil Type

- Compacted
- Uncompacted

Habitat

- CHA
- CSS
- NGR
- HLC
- OWL
- RIP