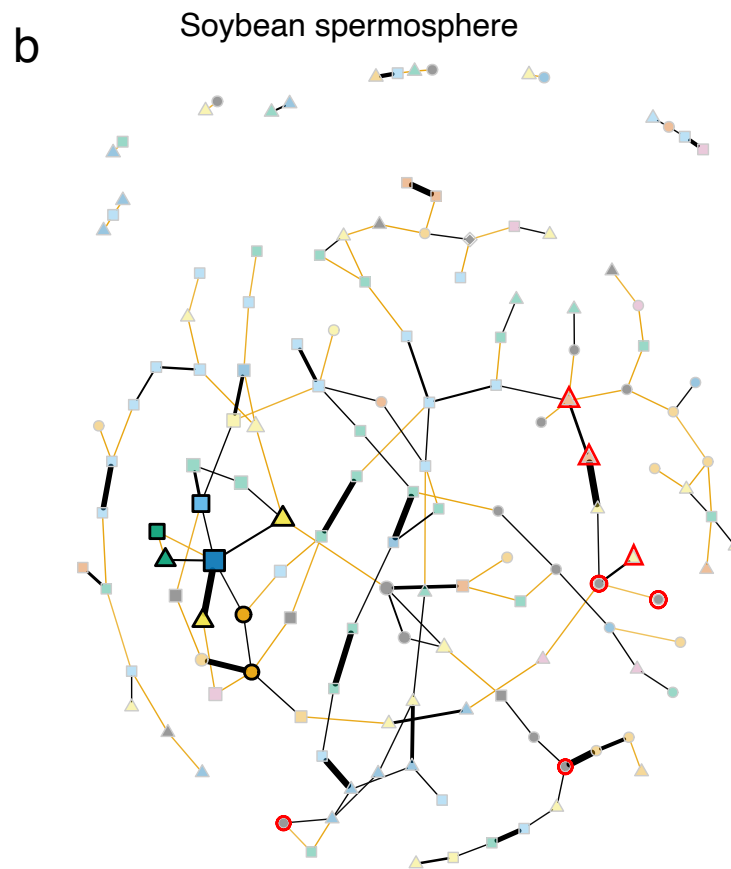


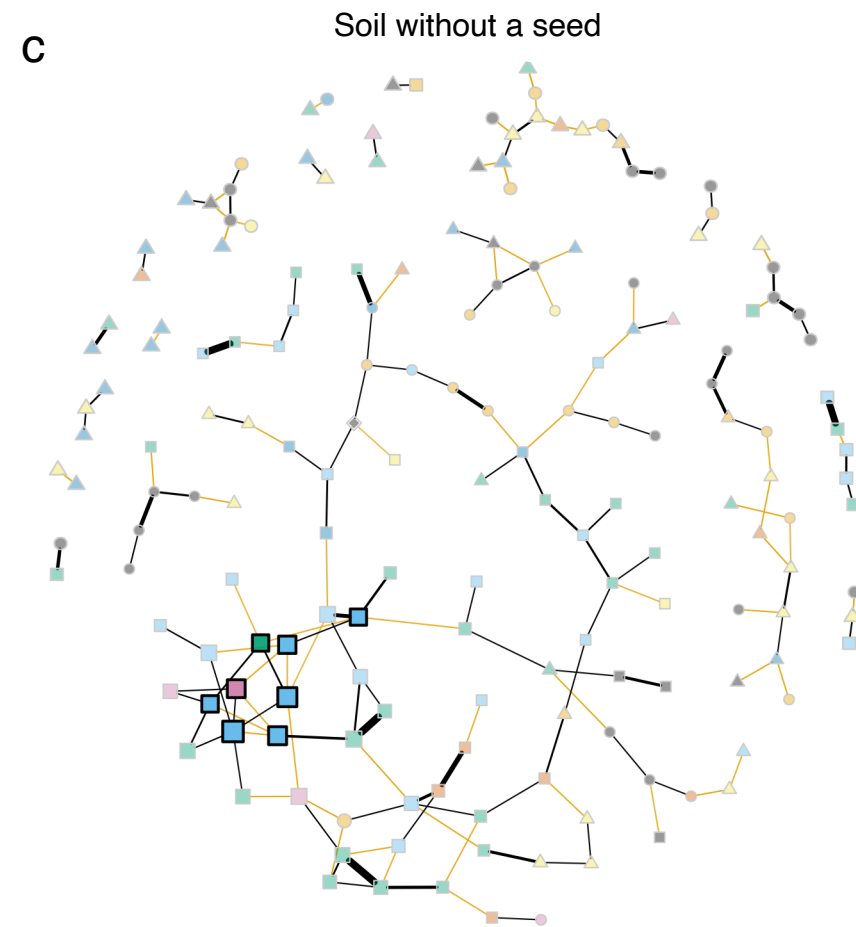
N components = 9
 N components excluding isolated nodes = 6
 N nodes in largest component = 136

- Gammaproteobacteria
- Alphaproteobacteria
- Nitrospira
- Myxococcia
- bacteriap25
- Verrucomicrobiae
- Methylomirabilia
- Entothaeonellia
- ▲ Vicinamibacteria



N components = 20
 N components excluding isolated nodes = 8
 N nodes in largest component = 121

- ▲ Acidobacteriae
- ▲ Chloroflexia
- ▲ TK10
- ▲ Actinobacteria
- ▲ Thermoleophilia
- ▲ Bacilli
- ▲ Gemmatimonadetes
- Nitrososphaeria
- Blastocatellia



N components = 30
 N components excluding isolated nodes = 21
 N nodes in largest component = 80

- Dothideomycetes
- Sordariomycetes
- Leotiomyces
- unidentified Fungi
- Mortierellomycetes
- Tremellomycetes
- ◆ Eurotiomycetes

— Negative co-association
 — Positive co-association