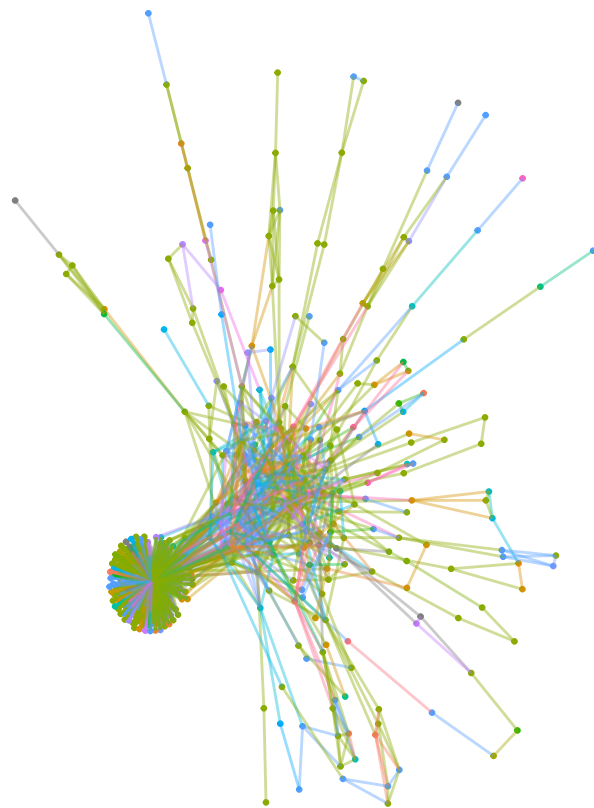
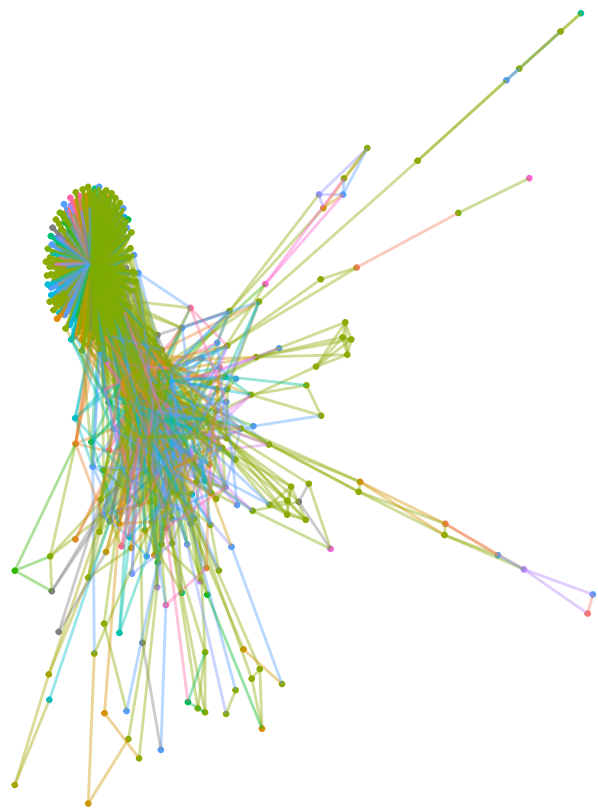


A Ambient CO₂

B Elevated CO₂



- | | | |
|-----------------------------------|--------------------------------|-------------------------------|
| Aspergillaceae | Filobasidiaceae | Plectosphaerellaceae |
| Bionectriaceae | Fomitopsidaceae | Pleosporaceae |
| Bulleraceae | Glomerellaceae | Polyporaceae |
| Bulleribasidiaceae | Helotiaceae | Psathyrellaceae |
| Cantharellales_fam_Incertae_sedis | Hypocreales_fam_Incertae_sedis | Rhynchogastremataceae |
| Ceratobasidiaceae | Irpicaceae | Schizophyllaceae |
| Cladosporiaceae | Lentitheciaceae | Sporidiobolaceae |
| Coniothyriaceae | Leptosphaeriaceae | Stachybotryaceae |
| Corticaceae | Lycoperdaceae | Steccherinaceae |
| Cucurbitariaceae | Malasseziaceae | Symmetrosporaceae |
| Cyphellophoraceae | Massarinaceae | Thelephoraceae |
| Diaporthaceae | Microdochiaceae | Thyridariaceae |
| Diatrypaceae | Mycosphaerellaceae | Tilletiaceae |
| Didymellaceae | Nectriaceae | Tremellaceae |
| Didymosphaeriaceae | Neodevriesiaceae | Tricholomataceae |
| Dissoconiaceae | Peniophoraceae | Trichosphaeriaceae |
| Entolomataceae | Periconiaceae | Tubeufiaceae |
| Entylomatales_fam_Incertae_sedis | Pezizaceae | Xylariales_fam_Incertae_sedis |
| Exidiaceae | Phaeosphaeriaceae | NA |