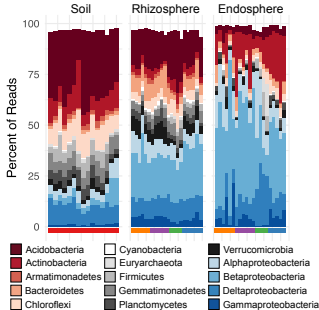
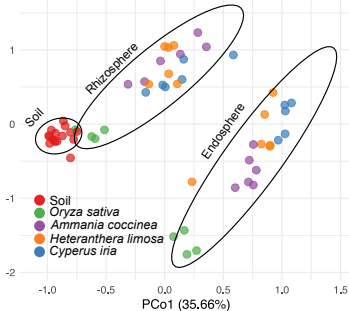
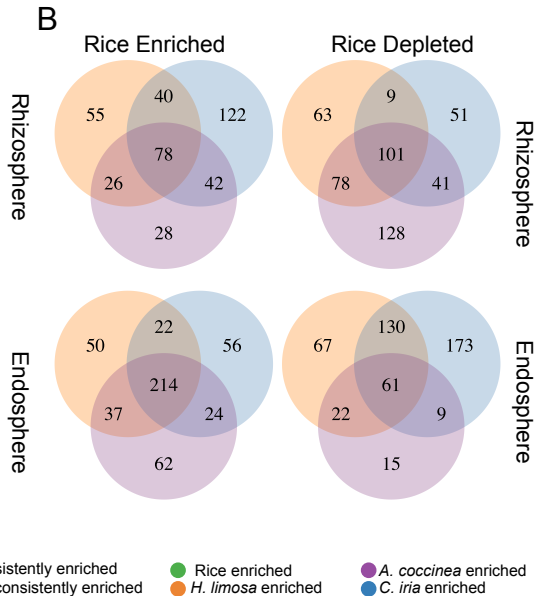
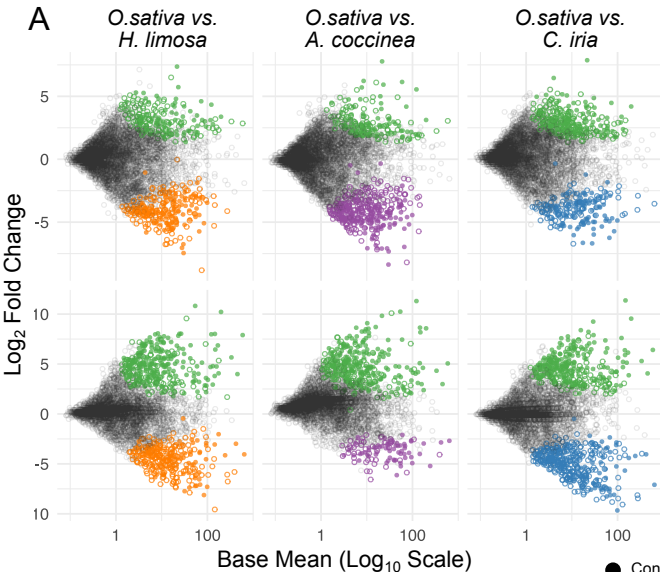
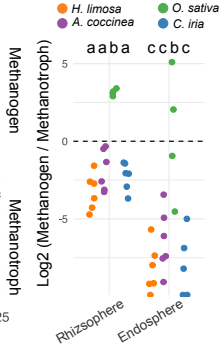
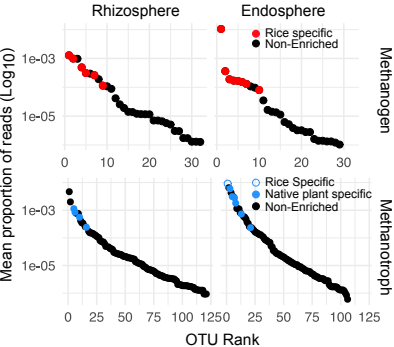
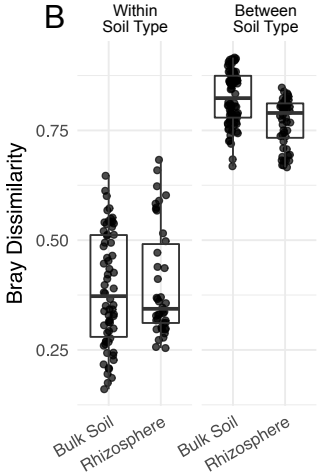
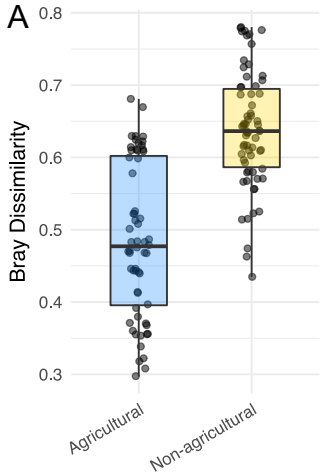


PCo2 (13.65%)



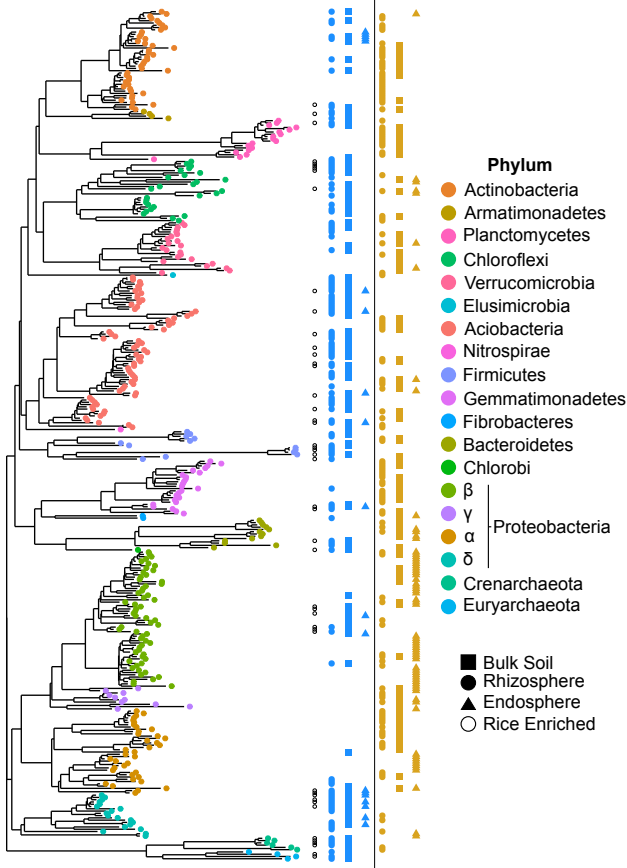






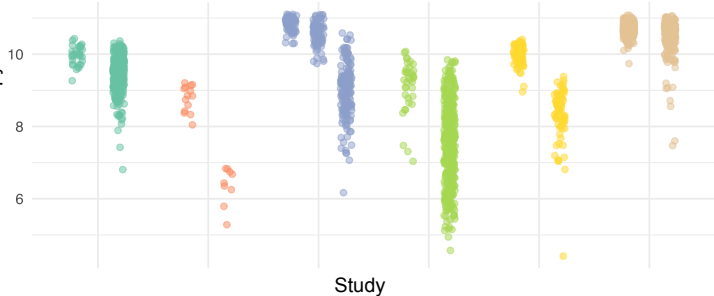
Enriched in Domesticated Soil

Enriched in Wild Soil



A

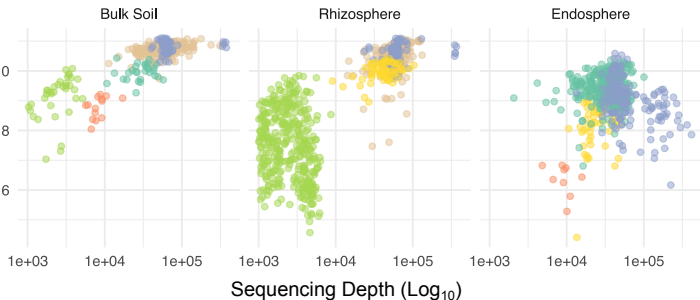
Shannon Entropy



- Boechera stricta*
- Cannabis spp.*
- Vitis vinifera*
- Zea mays*
- Oryza sativa*
- Oryza sativa*

B

Shannon Entropy



Detectable OTUs

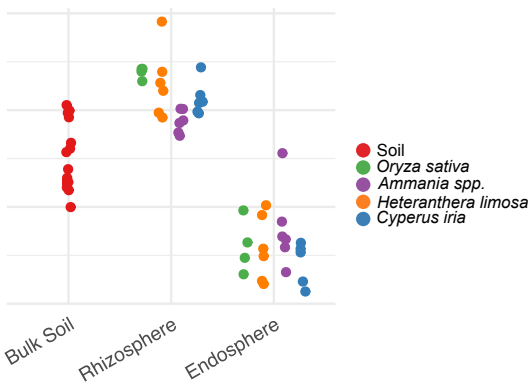
4000
3000
2000
1000

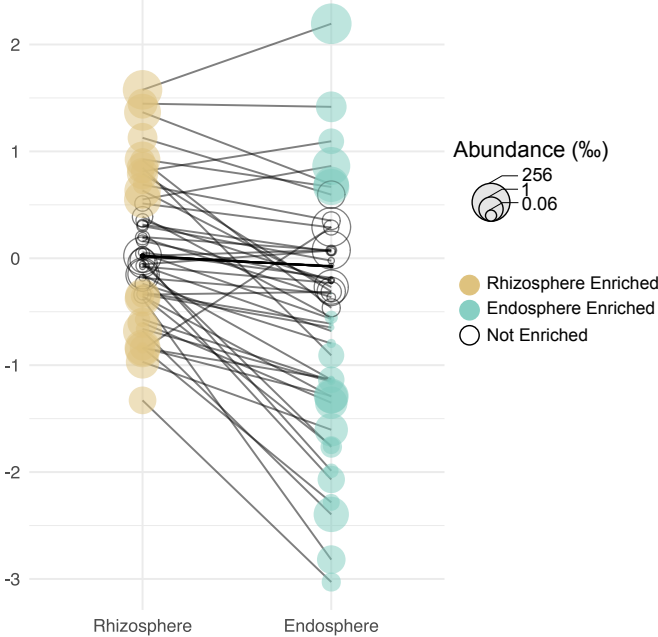
Bulk Soil

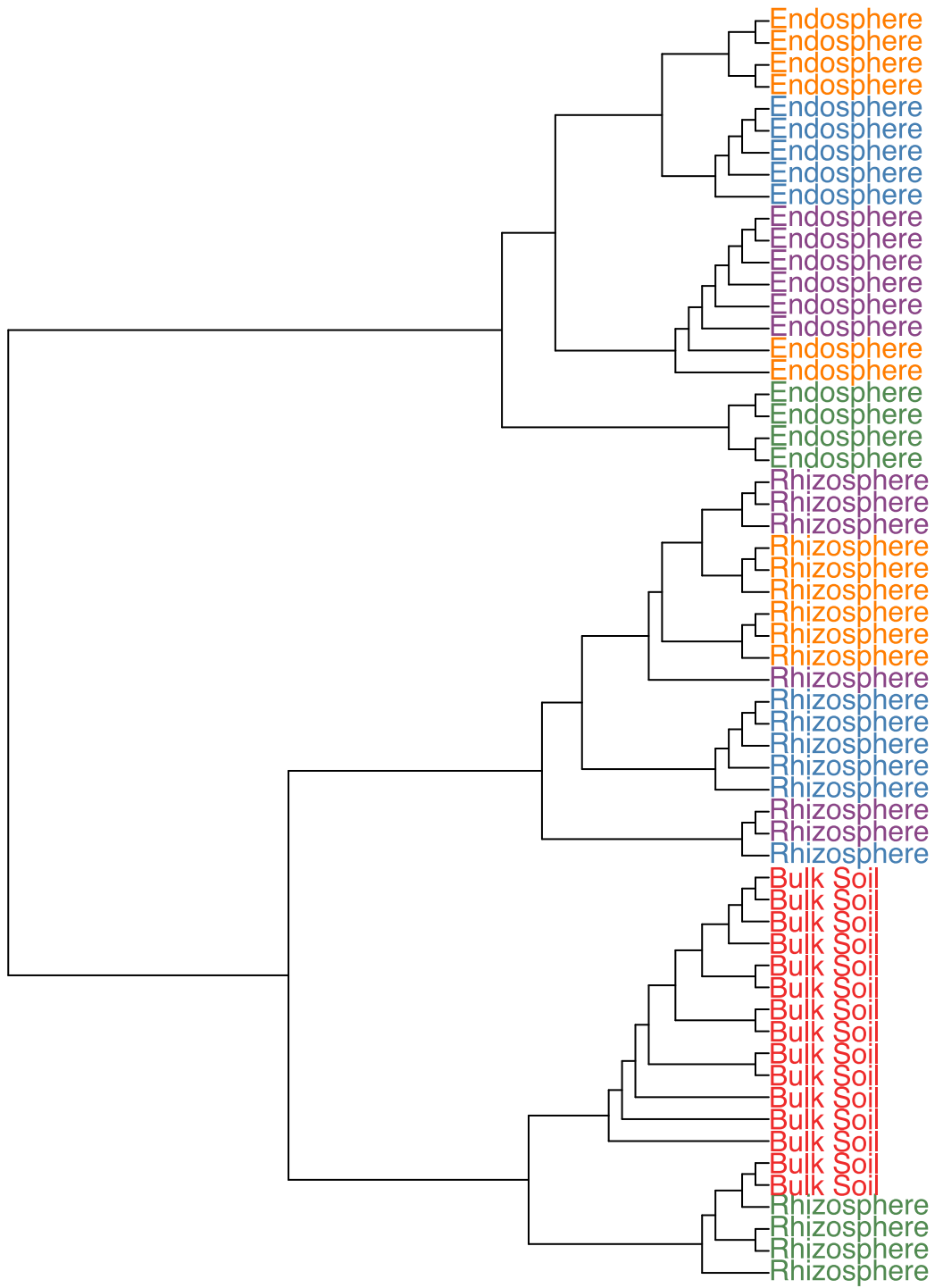
Rhizosphere

Endosphere

- Soil
- Oryza sativa*
- Ammania spp.*
- Heteranthera limosa*
- Cyperus iria*

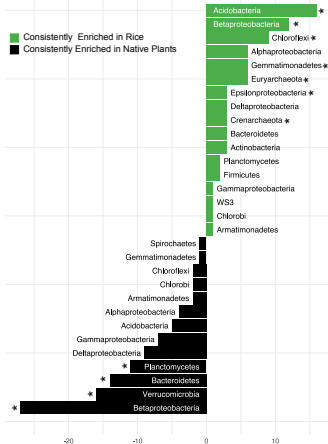




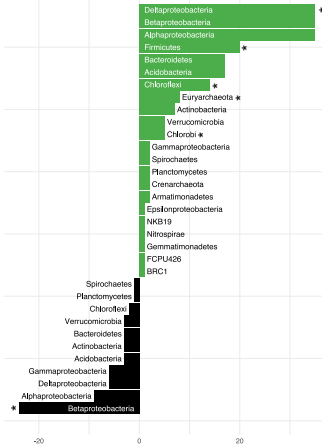


Rhizosphere

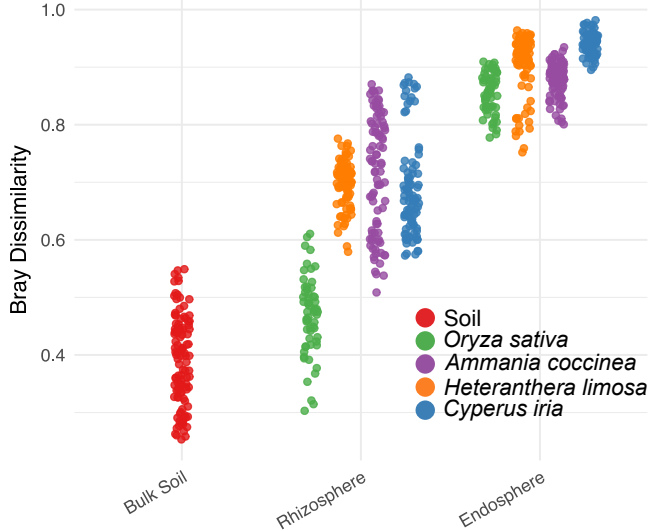
Consistently Enriched in Rice
Consistently Enriched in Native Plants

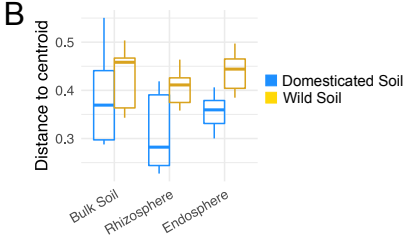
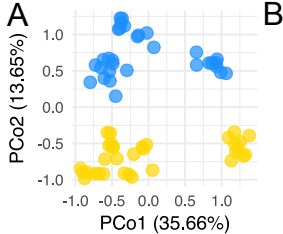


Endosphere



Number of OTUs





$-\log_{10}$ P Value

