

# Final graphs

JG

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## Current version of figures

Note: pdf links are only (shift) clickable in the .Rmd file (not in the html).

### Figure 1

### Figure 2

Figure 2. Sample-based rarefactions and extrapolations of insects collected from *Vachellia sieberiana* and *Acacia mearnsii*.  $q = 0$  corresponds to species richness,  $q = 1$  to the exponential of Shannon diversity and  $q = 2$  to Inverse Simpson diversity (Chao et al., 2015). 95% confidence intervals were calculated by a bootstrap method based on 10,000 iterations. Solid and dashed portions of curves correspond to interpolated and extrapolated richness respectively.

./graphs/BW\_VS Rarefaction By Host\_all four.pdf

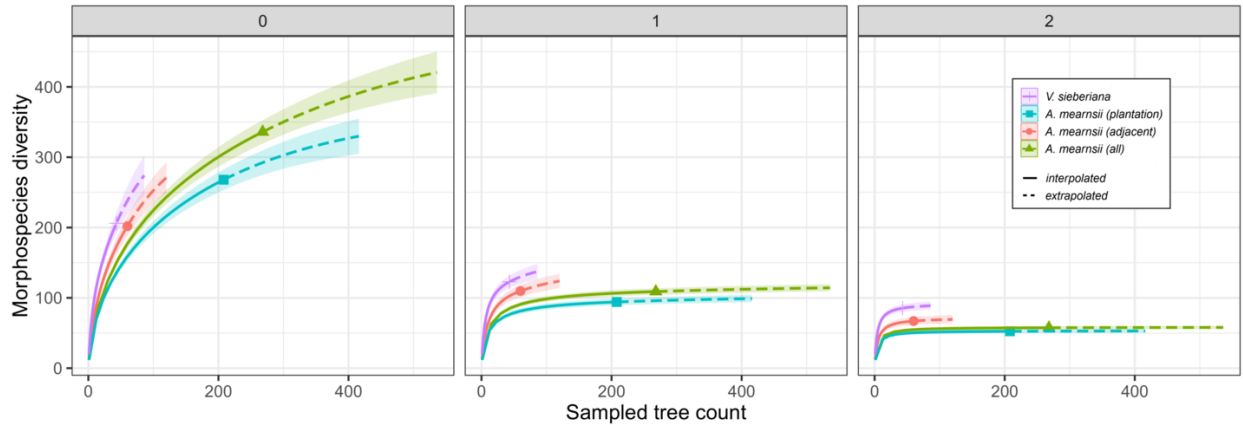


Figure 1: ./graphs/BW\_VS Rarefaction By Host\_all four.png