

Supplementary material

Variation in photosynthetic traits related to access to water in semiarid Australian woody species

Rachael H. Nolan^{A,B}, Tonantzin Tarin^A, Kendal A. Fairweather^A, James Cleverly^A and Derek Eamus^A

^ASchool of Life Sciences, University of Technology Sydney, PO Box 123, Broadway, NSW 2007, Australia.

^BCorresponding author. Email: rachael.nolan@uts.edu.au

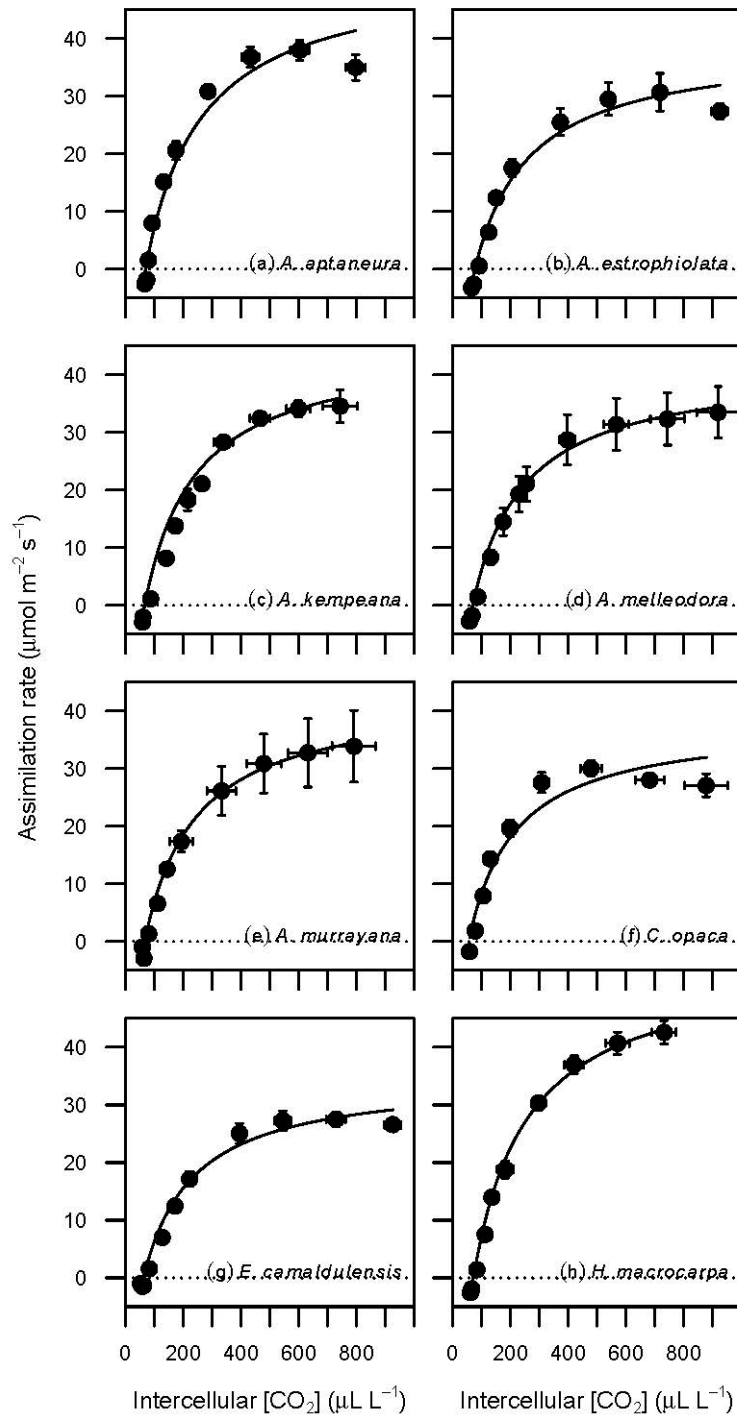


Fig. S1. Response of CO_2 assimilation rates (± 1 s.e.) to intercellular $[\text{CO}_2]$ concentration (± 1 s.e.) for all species. The fitted lines represent the output by the Farquhar *et al.* (1980) model of C_3 photosynthesis using average values.

References

Farquhar, GD, Caemmerer, SV, Berry, JA (1980) A biochemical model of photosynthetic CO₂ assimilation in leaves of C₃ species. *Planta* **149**, 78–90.