

Supplementary material 1. The discoid seeds (left) and pods (right) of the three co-dominant canopy tree species at Korup. From top to bottom, in order of increasing seed mass (Green and Newbery 2001): *M. bisulcata*, *T. bifoliolata*, and *T. korupensis*. Whereas the pods of *M. bisulcata* can house 1–7 discoid seeds, those of *T. bifoliolata* typically have one or two and occasionally three seeds, while for *T. korupensis*, which produces the largest seeds, the pod usually contains one seed only (never more than two). Dark-bordered squares = 1 cm².



Green JJ, Newbery DM (2001) Light and seed size affect establishment of grove-forming ectomycorrhizal rain forest tree species. *New Phytologist* 151: 271–289.

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