

Supplementary Material

Three new tribes in Myrtaceae and reassessment of Kanieae

Peter G. Wilson^{A,*}, *Margaret M. Heslewood*^A and *Myall A. Tarran*^{B,C}

^ANational Herbarium of New South Wales, Australian Institute of Botanical Science, Royal Botanic Gardens and Domain Trust, Sydney, NSW 2000, Australia

^BSchool of Biological Sciences, University of Adelaide, Adelaide, SA 5005, Australia

^CEnvironment Institute, The University of Adelaide, North Terrace, Adelaide, SA 5005, Australia

*Correspondence to: Email: peter.wilson@botanicgardens.nsw.gov.au

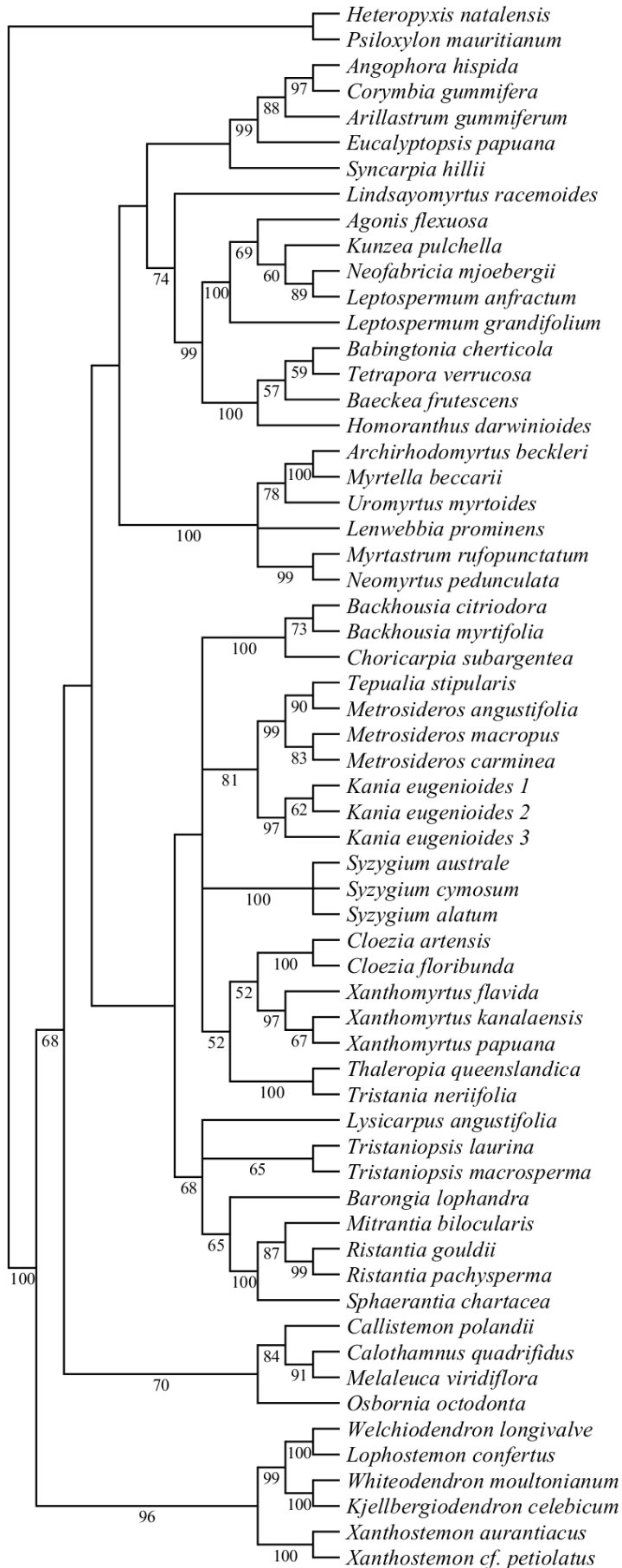


Fig. S1. Strict consensus of 24 equally most parsimonious (MP) trees of 2247 steps retrieved from heuristic searching of the combined plastid dataset. Jackknife values >50% (jk) indicated below branches.

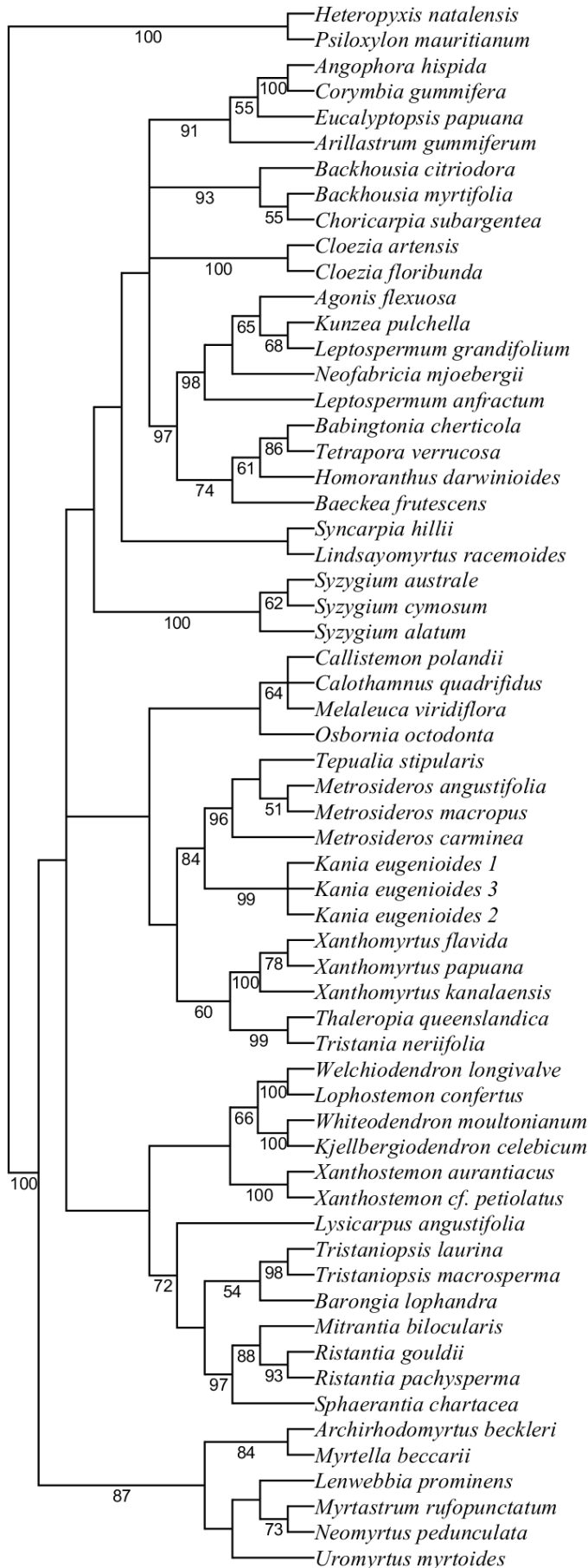


Fig. S2. Strict consensus of 36 equally most parsimonious (MP) trees of 2912 steps retrieved from heuristic searching of the combined nuclear dataset. Jackknife values >50% (jk) indicated below branches.