

Supplementary Material

Fuel flammability and fire responses of juvenile canopy species in a temperate rainforest ecosystem

Heidi C. Zimmer^{A,E}, Tony D. Auld^B, Lesley Hughes^C, Catherine A. Offord^D and Patrick J. Baker^A

^ADepartment of Forest and Ecosystem Science, University of Melbourne, 500 Yarra Blvd, Richmond, Victoria 3121, Australia.

^BOffice of Environment and Heritage NSW, P.O. Box 1967, Hurstville, NSW 2220, Australia.

^CDepartment of Biological Sciences, Macquarie University, North Ryde, NSW 2109, Australia.

^DThe Australian PlantBank, Royal Botanic Gardens and Domain Trust, The Australian Botanic Garden, Mount Annan, NSW 2567, Australia.

^ECorresponding author. Email: hzimmer@student.unimelb.edu.au

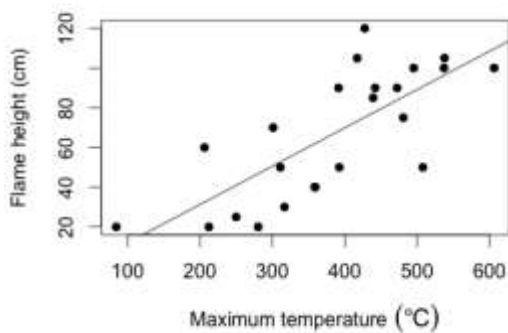


Fig. S1. Flame height as a function of maximum temperature. $R^2 = 0.54$.

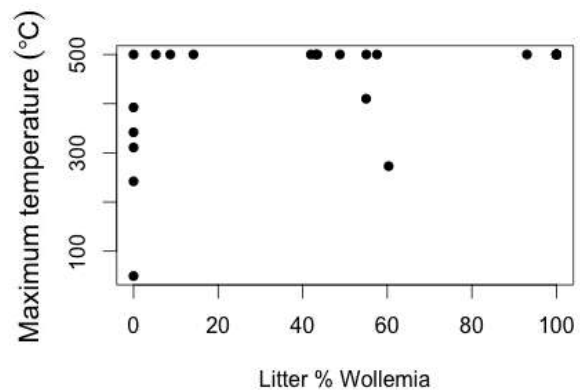


Fig. S2. Maximum temperature of litter fire as a function of litter composition. Data loggers could record a maximum temperature of 500°C.