

**Supplementary material**

**Post-fire recruitment and resprouting of a threatened montane eucalypt**

*Heidi Zimmer<sup>A,B,G</sup>, Jan Allen<sup>C</sup>, Rob Smith<sup>C</sup>, Rebecca Gibson<sup>D</sup> and Tony Auld<sup>A,E,F</sup>*

<sup>A</sup>Science, Economics and Insights Division, NSW Department of Planning, Industry and Environment,  
4 Parramatta Square, Parramatta, NSW 2150, Australia.

<sup>B</sup>Forest Research Centre, Southern Cross University, Lismore, NSW 2480, Australia.

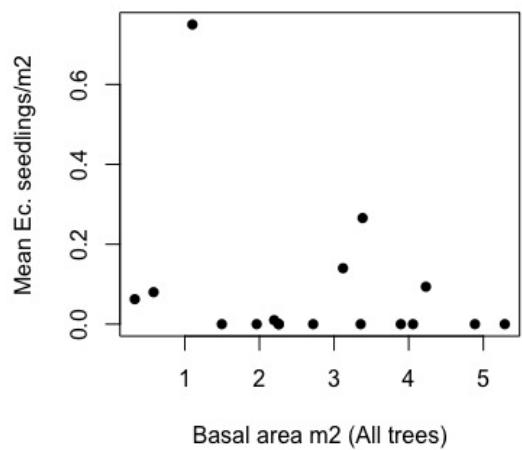
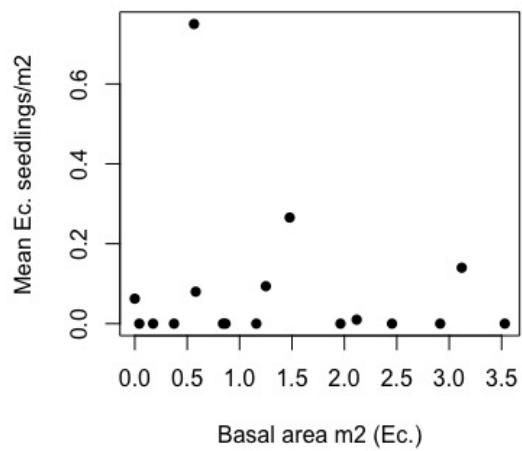
<sup>C</sup>Wollemi Consultancy Services, Blackheath, NSW 2785, Australia.

<sup>D</sup>Remote Sensing and Landscape Science, Department of Planning, Industry and Environment,  
Alstonville, NSW 2477, Australia.

<sup>E</sup>School of Earth, Atmospheric and Life Sciences, University of Wollongong,  
Wollongong, NSW, Australia.

<sup>F</sup>Centre for Ecosystem Science, University of New South Wales, Sydney, NSW, Australia.

<sup>G</sup>Corresponding author. Email: heidi.zimmer@gmail.com



**Fig. S1.** *Eucalyptus canobolensis* seedling density according to basal area of standing trees (above) *E. canobolensis* and (below) all species.

