## 10.1071/BT22076

Australian Journal of Botany

## **Supplementary Material**

## Seed dormancy alleviation by warm stratification progressively widens the germination window in Mediterranean climate Rutaceae

*Michael Just*<sup>A,\*</sup>, *Adam T. Cross*<sup>A,B</sup>, *Wolfgang Lewandrowski*<sup>C,D</sup>, *Shane R. Turner*<sup>A</sup>, *David J. Merritt*<sup>C,D</sup>, *and Kingsley Dixon*<sup>A</sup>

<sup>A</sup>School of Molecular and Life Science, Curtin University, Kent Street Bentley, WA 6102, Australia.

<sup>B</sup>EcoHealth Network, 1330 Beacon St, Suite 355a, Brookline, MA 02446, USA.

<sup>c</sup>Kings Park Science, Department of Biodiversity, Conservation and Attractions, 2 Kattidj Close, Kings Park, WA 6005, Australia.

<sup>D</sup>School of Biological Sciences, The University of Western Australia, 35 Stirling Highway, Crawley, WA 6009, Australia.

<sup>\*</sup>Correspondence to: Michael Just School of Molecular and Life Science, Curtin University, Kent Street Bentley, WA 6102, Australia Email: michael.just@curtin.edu.au

Parameter	Model	df	AIC
Germination proportion	Beta	31	-154.6
Germination proportion	Broken stick	25	-113.5
Germination proportion	Yan and hunt	19	-166.4

**Supplementary Table S1** Akaike information criterion obtained from the AIC function for each model applied to each parameter. Model with the lowest value was selected as the best fit.



**Supplementary Figure S1** Germination proportion (±95% confidence interval) of *Rhadinothamnus anceps* seeds incubated at 5, 10, 15 or 20°C following warm stratification at either 20 or 25°C for 0, 1, 2, 4, 8 and 12 week.