

Supplementary Material

Differences in germination response to smoke and temperature cues in ‘pyrophyte’ and ‘pyrofuge’ forms of *Erica coccinea* (Ericaceae)

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Table S1. Full factorial ANOVA for each germination variable (population, incubation temperature, and smoke treatment)

Variables	SS	df	MS	F	P
Population	7594	4	1898	34.72	<0.0001
Temperature	25857	1	25857	472.85	<0.0001
Treatment	79299	1	79299	1450.13	<0.0001
Population: Temperature	32929	4	8232	150.54	<0.0001
Population: Treatment	36227	4	9057	165.62	<0.0001
Temperature: Treatment	1232	1	1232	22.53	<0.0001
Population: Temperature: Treatment	4034	4	1008	18.44	<0.0001
Residuals	7656	140	55		