

Table S1. Mean relative amounts of the volatile compounds identified in the floral scent of different population of *Jumellea rossii* emitted at dusk.

Compounds	T_R^a	BBT^b	CL^b	SP^b	DG^b	MR^b	RBV^b
Monoterpenes							
Limonene	8.621	2.18	0.00	0.00	1.46	0.00	0.02
Aromatics							
Anisole	10.381	5.48	0.00	0.12	0.58	0.00	0.00
Benzaldehyde	12.684	47.42	60.62	42.57	44.71	53.36	61.46
Benzyl alcohol	16.713	15.83	16.31	25.04	20.10	15.26	10.30
Benzyl acetate	15.058	21.97	12.83	25.01	15.36	16.31	16.42
Benzyl benzoate	23.608	0.00	0.00	0.00	0.36	0.03	0.28
Chavicol	21.059	0.22	0.15	0.15	0.59	1.02	0.38
Dichlorobenzene	11.633	0.25	0.00	0.00	3.01	0.09	0.00
Eugenol	19.579	6.65	10.08	7.10	13.41	13.66	11.42
Vanillin	23.885	0.00	0.02	0.00	0.43	0.28	0.00

(a) T_R : Retention times on apolar column SPB-5.

(b) Relative percentages calculated from the peak areas of the chromatogram