

SUPPLEMENTARY TABLE 1. Details of seed germination, survival to adulthood and flowering rates in the *Myosotis pygmaea* species group common garden experiment. Rows in bold are totals for each species or putative taxa. ¹ Additional 60 seeds per population germinated as part of the initial trial. ² Seed collected two years after the original voucher specimen from the same population.

Species	Voucher of original field collection of each population	Age of seed at planting (months)	No. seeds sewn	No. germinated	No. survived to adulthood	No. flowered	Days to germination	Days to flowering (since germination)	Notes	Vouchers of flowering plants measured, or no. vegetative plants measured
<i>M. antarctica</i>	WELT SP102775	9	20	3	0		39 to 41			
<i>M. antarctica</i>	1 population	9	20	3	0		39 to 41			
<i>M. brevis</i>	WELT SP090545	34	10	0						
<i>M. brevis</i>	WELT SP090549	34	15	1	0		72			
<i>M. brevis</i>	WELT SP093294 ¹	3 to 31	120	33	9	6	6 to 87	43 to 49	3 attempts combined	WELT SP104515 WELT SP104997 WELT SP104506
<i>M. brevis</i>	WELT SP102760	13	27	0						
<i>M. brevis</i>	WELT SP102762	13	18	0						
<i>M. brevis</i>	WELT SP102763	13	36	0						
<i>M. brevis</i>	WELT SP090543 ²	9	33	18	15	6	70 to 126	33 to 92		WELT SP104511 WELT SP104495 WELT SP104496 WELT SP104555
<i>M. brevis</i>	WELT SP090550	34	12	0						
<i>M. brevis</i> ?	CHR 596675	92 to 108	40	0					Population now extinct	
<i>M. brevis</i>	9 populations	9 to 108	311	52	24	12	11 to 126	33 to 92		7 flowering
<i>M. drucei</i>	WELT SP100465	20	12	10	1	1	15 to 35	191		WELT SP104500
<i>M. drucei</i>	WELT SP100428	19	37	3	1	0	38 to 70			1
<i>M. drucei</i>	WELT SP100440	20	11	0						
<i>M. drucei</i>	WELT SP093286	31	15	5	0		23 to 26			
<i>M. drucei</i>	WELT SP091599	31	38	13	0		15 to 103			
<i>M. drucei</i>	WELT SP100492	19	35	32	8	0	15 to 79			2
<i>M. drucei</i>	AK 331000	?31	4	0						
<i>M. drucei</i>	WELT SP102785	7	27	8	8	2	7 to 103	97		WELT SP104502 WELT SP104503
<i>M. drucei</i>	WELT SP104524	6	6	3	1	1	70 to 79	144		WELT SP104526
<i>M. drucei</i>	WELT SP100445 ¹	8 to 12	80	58	6	0	10 to 29		2 attempts combined	3

<i>M. drucei</i>	WELT SP100425	19	1	1	0		23			
<i>M. drucei</i>	WELT SP104519	3	40	7	7	1	15 to 37	79		WELT SP105606
<i>M. drucei</i>	11 populations	3 to 31	306	140	32	5	7 to 103	79 to 191		5 flowering, 6 vegetative
<i>M. glauca</i>	WELT SP093284	31	11	1	1	0	44			1
<i>M. glauca</i>	WELT SP100497	19	4	3	0		11 to 15			
<i>M. aff. glauca</i>	WELT SP093282	31	10	0						
Morphologically similar to <i>M. glauca</i>	WELT SP103892	3	42	2	2	0			Including 2 self-sown from the original pots	2
<i>M. glauca</i>	4 populations	3 to 31	67	6	3	0	11 to 44			3 vegetative
<i>M. pygmaea</i>	WELT SP100472	20	26	14	5	0	23 to 126			2
<i>M. pygmaea</i>	WELT SP100477	20 to 24	60	24	3	0	10 to 29		2 attempts combined	2
<i>M. pygmaea</i>	WELT SP100462 ¹	3 to 20	34	8	6	5	38 to 63	67 to 75	2 attempts combined	WELT SP104504 WELT SP104516 WELT SP104517
<i>M. pygmaea</i>	WELT SP100460	20	18	2	0		49 to 70			
<i>M. pygmaea</i>	No voucher, seed collected by JMP from Tahakopa Bay, Southland, August 2012	12	40	31	15	8	15 to 70	60 to 183		WELT SP104498 WELT SP104508 WELT SP104509
<i>M. pygmaea</i>	WELT SP090542 ²	9	27	10	9	7	75 to 103	31 to 97		WELT SP104499 WELT SP104505 WELT SP104510 WELT SP104513 WELT SP104514
<i>M. pygmaea</i>	No voucher, seed from Otari-Wilton's Bush, ex Stewart Island	2 to 18	22	8	7	7	44 to 70	64	Including 5 seeds self sewn	WELT SP104518 WELT SP104501 WELT SP104512
<i>M. pygmaea</i>	WELT SP090629	33	22	6	0		35 to 72			
<i>M. pygmaea</i> ?	No voucher, seed collected by Alex Fergus from Martins Bay, Fiordland	3 to 4	1	0					May be <i>M. drucei</i> not <i>M. pygmaea</i>	
<i>M. pygmaea</i>	9 populations	2 to 33	250	103	45	27	10 to 126	31 to 183		14 flowering, 4 vegetative
<i>M. "intermedia"</i>	WELT SP100498	19	5	2	0		31 to 35			
<i>M. "intermedia"</i>	1 population	19	5	2	0		31 to 35			
<i>M. "Volcanic Plateau"</i>	No voucher, seed collected by Geoff Rogers from Kiwi Burn, Southland, December 2013	19	2	0						

<i>M.</i> "Volcanic Plateau"	WELT SP100412	21	3	0					
<i>M.</i> "Volcanic Plateau"	2 populations	19 to 21	5	0					
	TOTAL	3 to 108	964	306	104	38	11 to 126	31 to 191	26 flowering, 13 vegetative