

Table S6. Mean annual temperature comparison from floral sites

		Physiognometric Methods			NLR Method
Site	# of morphotypes	P	MAT1	MAT2	MAT3
Latham	19	0.500	16.4 (±3.9)	14.8 (±4.8)	16.0 (±1.5)
Sourdough	74	0.659	21.3 (±2.3)	18.0 (±4.8)	16.4 (±1.8)
Niland Tongue	24	0.714	23.0 (±3.1)	19.2 (±4.8)	18.2 (±2.1)
Little Mountain	87	0.602	19.6 (±2.3)	16.9 (±4.8)	15.2 (±1.5)

MAT1 = Mean annual temperature estimates from Wilf (2000), error estimates based on Miller et al. (2006)  
MAT2 = Mean annual temperature estimates based on revised Peppe et al. (2011) equation  
MAT3 = Mean annual temperature estimates from this work (Fig. 3), with error estimates calculated as 2σ