

CORRECTION

Tree Physiology 11, 369–380

© 1992 Heron Publishing—Victoria, Canada

Comparison of drought resistance among *Prunus* species from divergent habitats

MARK RIEGER and MICHAEL J. DUEMMEL

Department of Horticulture, University of Georgia, Athens, GA 30602, USA

In the last two columns of Table 3 of the above-named paper, the decimal point was incorrectly placed. The corrected table appears below.

Table 3. Non-stressed leaf gas exchange, nitrogen content, nitrogen use efficiency (NUE = $A/\text{leaf N}$), and water potential at zero carbon assimilation (Ψ at $A = 0$) following short-term drought of *Prunus* species.

Species	A ($\mu\text{mol m}^{-2} \text{s}^{-1}$) ($\times 10^3$)	g ($\text{mmol m}^{-2} \text{s}^{-1}$)	WUE ($\text{mol CO}_2 \text{ mol}^{-1} \text{ H}_2\text{O}$)	C_i ($\mu\text{l l}^{-1}$)	Ψ at $A = 0$ (MPa)	Leaf N (mmol m^{-2})	NUE (s^{-1}) ($\times 10^4$)
<i>P. andersonii</i>	21.4a ¹	447a	3.39c	268a	-3.24ab	186a	1.14a
<i>P. besseyi</i>	12.2b	193b	4.17b	244b	-2.22c	120b	1.04ab
<i>P. maritima</i>	9.8bc	127b	4.80a	225b	-2.46c	100b	1.00ab
<i>P. persica</i>	10.7bc	169b	4.11b	238b	-2.87bc	116b	0.91b
<i>P. subcordata</i>	12.8b	187b	4.18b	240b	-3.17ab	109b	1.17a
<i>P. tormentosa</i>	7.0c	103b	4.12b	241b	-3.54a	65c	1.08ab

¹ Means followed by the same letters are not significantly different; separation by Duncan's multiple range test, 5% level.

