

Corrigendum

Contrasting morphology and ecophysiology of co-occurring broad and terete leaves in *Hakea trifurcata* (Proteaceae).

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Page 313, Table 4 should read as follows:

Table 4. Anatomical data for broad and terete leaves of *H. trifurcata*

Values are mean $\pm$ SD for 5 leaves. *, $P < 0.05$; **, $P < 0.01$; ***, $P < 0.001$; NS, $P > 0.05$

Attribute	Leaf type		<i>P</i> (<i>t</i> -test)
	Broad	Terete	
Transection area (mm ²) ^A	4.7 $\pm$ 1.2	1.4 $\pm$ 0.2	***
Transection perimeter (mm) ^A	22.1 $\pm$ 7.0	4.5 $\pm$ 0.3	***
Surface area:volume ratio	4.6 $\pm$ 0.6	2.3 $\pm$ 0.6	***
Stomate density (number/mm ²)	145 $\pm$ 56	226 $\pm$ 60	NS
No. epidermal cells/mm epidermis width	38.9 $\pm$ 4.4	48.7 $\pm$ 3.1	**
Cuticle thickness (μ m)	13.9 $\pm$ 4.5	23.6 $\pm$ 2.5	**
Epidermis thickness (μ m)	29.5 $\pm$ 2.6	24.4 $\pm$ 2.8	*
Palisade thickness (μ m)	124.5 $\pm$ 12.7	197.6 $\pm$ 20.2	***
Palisade/total mesophyll thickness (%) ^B	62.1 $\pm$ 8.1	24.7 $\pm$ 2.2	***
No. palisade cells/mm palisade width ^A	46.7 $\pm$ 1.9	60.1 $\pm$ 6.0	**
Osteosclereid density (number/mm ² palisade)	155.2 $\pm$ 72.8	293.6 $\pm$ 74.0	*
No. major veins ^A	5.3 $\pm$ 1.6	3.7 $\pm$ 0.3	NS
No. minor veins ^A	32.4 $\pm$ 14.0	7.3 $\pm$ 2.2	**
Total vein density (number/mm ² mesophyll) ^A	45.0 $\pm$ 16.5	20.1 $\pm$ 5.3	*

^A data log transformed; ^B data arcsin transformed.