

ERRATA

Influence of High CO₂ Partial Pressure on Nitrogen Use Efficiency of the C₄ Grasses *Panicum coloratum* and *Cenchrus ciliaris*

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It is regretted that the y-axis of Fig. 2 was incorrectly labelled. The figure should have appeared as follows:

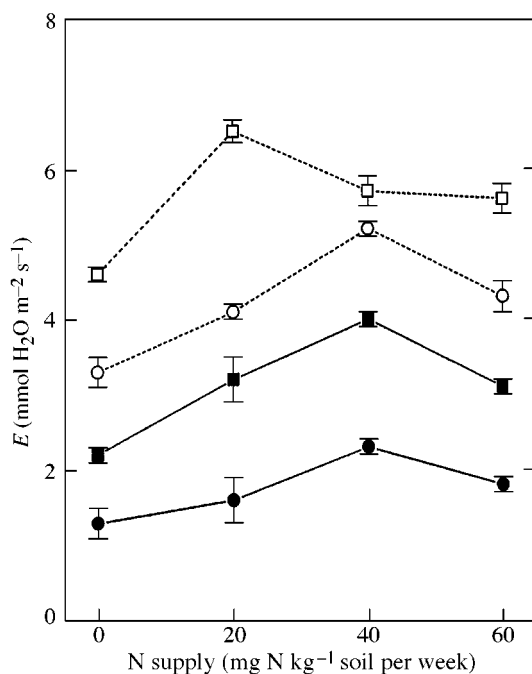


FIG. 2. Transpiration rates (E) of last fully expanded leaves of *C. ciliaris* (squares) and *P. coloratum* (circles) at 23 DAS. Growth and gas exchange were measured at either 38 (open symbols) or 86 Pa CO₂ (closed symbols). Values are the means of four replicates. Bars represent two standard errors.

The Effects of Salinity and Sodicity upon Nodulation and Nitrogen Fixation in Chickpea (*Cicer arietinum*)

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There was an error in Table 2, for which the publisher apologises. The number of nodules per pot for variety CSG 8890 in the second column should have read 10.0 not 0.0. The corrected table is printed below.

TABLE 2. Shoot and root dry mass of five selected genotypes and nodule number and dry mass of nodules of four (the non-nodulating ICC 4918 does not form part of the analysis) selected genotypes of *C. arietinum* grown in an artificial saline soil at Wye College, UK

Genotype	Shoot dry mass (g per pot)				LSD <i>P</i> = 0.05	Root dry mass (g per pot)				LSD <i>P</i> = 0.05
	1.0	3.2	6.2	8.1		1.0	3.2	6.2	8.1	
ECe (dS m ⁻¹)	1.0	3.2	6.2	8.1	0.10 (among ECe)	1.0	3.2	6.2	8.1	0.05 (among ECe)
ICC 4918 (non-nodulating)	0.57	0.61	0.50	0.14		0.26	0.21	0.15	0.03	
CSG 8890 (salt-sensitive)	0.76	0.70	0.50	0.32		0.50	0.37	0.19	0.11	
BG 256 (check)	1.11	0.90	0.65	0.47		0.46	0.41	0.24	0.13	
CSG 9372 (high-nodulation)	1.03	1.22	1.14	0.60		0.38	0.46	0.38	0.22	
CSG 8927 (salt-tolerant)	0.93	0.91	0.60	0.54		0.43	0.47	0.31	0.20	
LSD <i>P</i> = 0.05	0.12 (among genotypes)					0.06 (among genotypes)				
	Number of nodules per pot					Dry mass of nodules (mg per pot)				
CSG 8890 (salt-sensitive)	23.0	10.0	5.6	7.6	6.5 (among ECe)	8.9	1.7	0.7	0.5	2.7 (among ECe)
BG 256 (check)	22.2	11.8	13.8	7.6		12.8	5.2	3.3	1.2	
CSG 9372 (high-nodulation)	63.2	20.8	21.8	13.0		15.8	5.1	2.8	1.1	
CSG 8927 (salt-tolerant)	25.2	15.6	7.2	2.6		5.9	4.4	1.4	0.3	
LSD <i>P</i> = 0.05	6.5 (among genotypes)					2.7 (among genotypes)				

Plants were harvested 60 d after sowing.