



CORRECTION

# Correction to: Fodder value and physiological aspects of rainfed smooth vetch affected by biofertilizers and supplementary irrigation in an agri-silviculture system

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In the original publication of the article, Table 3 was incorrectly published. This has been corrected with this Correction.

The original article has been corrected.

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The original article can be found online at <https://doi.org/10.1007/s10457-021-00695-7>.

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**Table 3** Means comparison of the interaction between irrigation conditions and biofertilizer on some traits of *V. dasycarpa* L. in an agri-silviculture system

Irrigation conditions	Biofertilizer	CAT ( $\mu\text{mol g}^{-1}$ )	GR ( $\mu\text{mol g}^{-1}$ )	APX ( $\mu\text{mol g}^{-1}$ )	SOD ( $\mu\text{mol g}^{-1}$ )
Rainfed	C	3.24 $\pm$ 0.01 j	1.26 $\pm$ 0.09 i	110.67 $\pm$ 1.35 j	33.32 $\pm$ 2.04 i
	AMF	42.75 $\pm$ 2.65 g	4.24 $\pm$ 0.13 gh	1.80 $\pm$ 0.11 f–h	137.22 $\pm$ 8.57 i
	Az	36.51 $\pm$ 4.12 i	3.72 $\pm$ 0.40 i	1.43 $\pm$ 0.14 hi	129.56 $\pm$ 20.35 ij
	Th	37.23 $\pm$ 2.41 i	3.87 $\pm$ 0.38 i	1.43 $\pm$ 0.22 hi	131.13 $\pm$ 9.85 ij
	AMF + Az	49.57 $\pm$ 2.35 e	5.00 $\pm$ 0.18 f	2.32 $\pm$ 0.21 de	185.95 $\pm$ 11.47 ef
	AMF + Th	45.77 $\pm$ 2.79 f	4.97 $\pm$ 0.20 f	2.24 $\pm$ 0.43 ef	167.01 $\pm$ 24.48 fg
	Az + Th	44.02 $\pm$ 5.00 fg	4.40 $\pm$ 0.07 g	1.98 $\pm$ 0.30 e–g	152.81 $\pm$ 16.23 g–i
	AMF + Az + Th	49.20 $\pm$ 3.62 e	4.92 $\pm$ 0.10 f	2.00 $\pm$ 0.20 e–g	143.32 $\pm$ 6.06 hi
Supplementary irrigation	C	4.12 $\pm$ 0.15 h	1.60 $\pm$ 0.04 g–i	164.74 $\pm$ 3.75 f–h	40.01 $\pm$ 2.72 h
	AMF	5.30 $\pm$ 0.13 de	2.74 $\pm$ 0.51 cd	312.52 $\pm$ 36.99 c	54.97 $\pm$ 4.52 d
	Az	5.25 $\pm$ 0.06 e	2.32 $\pm$ 0.25 de	283.85 $\pm$ 22.38 d	54.50 $\pm$ 2.74 d
	Th	5.26 $\pm$ 0.08 e	1.85 $\pm$ 0.05 f–h	197.41 $\pm$ 1.28 e	51.28 $\pm$ 1.34 e
	AMF + Az	7.18 $\pm$ 0.13 a	3.54 $\pm$ 0.80 a	363.08 $\pm$ 16.96 a	71.72 $\pm$ 0.37 a
	AMF + Th	6.36 $\pm$ 0.18 b	3.41 $\pm$ 0.54 ab	340.06 $\pm$ 34.69 b	67.80 $\pm$ 0.64 b
	Az + Th	5.45 $\pm$ 0.19 d	3.06 $\pm$ 0.49 bc	323.08 $\pm$ 6.09 bc	58.83 $\pm$ 0.18 c
	AMF + Az + Th	6.07 $\pm$ 0.22 c	3.41 $\pm$ 0.54 ab	336.94 $\pm$ 18.56 b	67.26 $\pm$ 0.32 b

Values are Mean  $\pm$  Standard deviation, SD. The same letters in each column are not significantly different based on Duncan's multiple range test  $P \leq 0.05$ . C, Control; AMF, Mycorrhiza; Az, *A. chroococcum*; Th, *Thiobacillus* spp. CAT: Catalase; GR: Glutathione reductase; APX: Ascorbate peroxidase; SOD: Superoxide dismutase.

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