Erratum to: Methyl jasmonate counteracts boron toxicity by preventing oxidative stress and regulating antioxidant enzyme activities and artemisinin biosynthesis in *Artemisia annua* L.

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Unfortunately, Table 1 was published with errors. The correct table is given here.

Table 1 Effect of different concentrations of B and MeJA on growth and yield attributes of *A. annua* L.

Treatments	Shoot length (cm)	Shoot fresh mass (g)	Shoot dry mass (g)	Fresh leaf yield (g)	Dry leaf yield (g)
Control	90.3±1.21b	402.8±8.36c	91.3±2.54b	315.3±4.43b	67.4±1.94b
300 µM MeJA	98.6±1.32a	441.3±8.87a	99.8±2.54a	357.1±4.43a	74.7±1.94a
1.00 mM B (B ₁)	78.2±1.05d	336.7±7.28e	77.6±2.14d	267.2±4.83d	56.4±1.65d
2.00 mM B (B ₂)	62.4±0.81e	273.3±4.75f	63.1±1.88e	215.9±3.49e	44.9±1.37e
B ₁ +300 µM MeJA	93.3±1.36ab	412.4±6.04b	92.2±2.53b	317.6±5.87b	68.2±1.88b
B ₂ +300 µM MeJA	83.7±1.14c	389.2±5.73d	85.7±2.01c	302.5±5.45c	63.9±1.72c

Means within a column followed by the same letter are not significantly different ($p \leq 0.05$). The data shown are means of five replicates $\pm$ SE

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