CORRECTION

Correction: Physiological and Molecular Responses to Excess Boron in *Citrus macrophylla* W

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[Fig 6](#), “Boron concentration ($[B_f]$, $\mu\text{g g}^{-1}$ DW) and boron content (B_f , μg) in (A) soluble in water, (B) soluble in organic solvents and (C) insoluble fractions measured in roots and leaves of *Citrus macrophylla* seedlings grown for 25 days in B-normal (50 μM , Ct) and B-toxic (400 μM , +B) nutrient solutions,” appears incorrectly. Please see the corrected [Fig 6](#) here.

OPEN ACCESS

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Fig 6. Boron concentration ($[B_i]$, $\mu\text{g g}^{-1}$ DW) and boron content (B_i , μg) in (A) soluble in water, (B) soluble in organic solvents and (C) insoluble fractions measured in roots and leaves of *Citrus macrophylla* seedlings grown for 25 days in B-normal (50 μM , Ct) and B-toxic (400 μM , +B) nutrient solutions. Values are the means $\pm$ SE of three independent experiments ($n = 3$). For a comparison of means,

an ANOVA followed by the LSD test, calculated at the 95% confidence level, was performed. Different letters indicate significant differences for each parameter and within each plant organ ($P < 0.05$).

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Reference

1. Martínez-Cuenca M-R, Martínez-Alcántara B, Quiñones A, Ruiz M, Iglesias DJ, Primo-Millo E, et al. (2015) Physiological and Molecular Responses to Excess Boron in *Citrus macrophylla* W. PLoS ONE 10(7): e0134372. doi:[10.1371/journal.pone.0134372](https://doi.org/10.1371/journal.pone.0134372) PMID: [26225859](https://pubmed.ncbi.nlm.nih.gov/26225859/)