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CORRECTION

Correction to: Selenium mitigates cadmium-induced oxidative stress in tomato (*Solanum lycopersicum* L.) plants by modulating chlorophyll fluorescence, osmolyte accumulation, and antioxidant system

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The original paper was published online bearing incorrect headings for Table 1. Headers "change 0 by C" which appear in columns 2 and 3, should be C only. Corrected table is provided below.

The online version of the original article can be found at https://doi.org/10.1007/s00709-017-1162-4

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Table 1 Effect of different concentrations of Se and Cd on gas exchange parameters in tomato seedlings

	C	C + Se	Cd	Cd + Se
Net photosynthesis rate *Pn* (μmol m^{-2} S^{-1})	11.15 ± 1.05c	16.08 ± 1.22a	7.54 ± 0.59d	13.87 ± 1.12b
CO_2 assimilation *A* (μmol $CO_2m^{-2}S^{-1}$)	14.37 ± 1.19a	15.76 ± 1.23a	7.42 ± 0.55c	9.55 ± 0.91b
Stomatal conductance *gs* (mmol $CO_2m^{-2}S^{-1}$)	320 ± 5.47b	398 ± 5.88a	65 ± 2.54d	125 ± 3.31c
Transpiration rate *E* (mmol H_2O $m^{-2}S^{-1}$)	1.74 ± 0.044b	1.74 ± 0.044b	0.47 ± 0.005d	0.73 ± 0.009c

Data presented are the means ± SE ($n = 5$). Different letters next to the number indicate significant difference at $P \leq 0.05$