CORRECTION

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Publisher Correction: Non-CG DNA methylation-deficiency mutations enhance mutagenesis rates during salt adaptation in cultured *Arabidopsis* cells

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Correction to: *Stress Biol* 1, 12 (2021)

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Following publication of this article (Zhu et al. 2021), it is noticed that the article contained an error. The affiliation of the author Ray A. Bressan should be below:

4. Department of Horticulture and Landscape Architecture, Purdue University, West Lafayette, IN 47907, USA.

The author Ray A. Bressan's affiliation has been updated in this Correction, and the original article has been updated as well.

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Reference

Zhu X, Xie S, Tang K et al (2021) Non-CG DNA methylation-deficiency mutations enhance mutagenesis rates during salt adaptation in cultured *Arabidopsis* cells. *Stress Biol* 1:12 <https://doi.org/10.1007/s44154-021-00013-2>

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The original article can be found online at <https://doi.org/10.1007/s44154-021-00013-2>.

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