

CORRECTION

# Correction: *Arabidopsis thaliana* Contains Both Ni<sup>2+</sup> and Zn<sup>2+</sup> Dependent Glyoxalase I Enzymes and Ectopic Expression of the Latter Contributes More towards Abiotic Stress Tolerance in *E. coli*

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The affiliation for the second author is incorrect. Rituraj Batth is not affiliated with #2 but with #1 Faculty of Life Sciences and Biotechnology, Plant Molecular Biology Laboratory, South Asian University, Akbar Bhawan, Chanakyapuri, New Delhi 110021, India. The publisher apologizes for the error.

## Reference

1. Jain M, Batth R, Kumari S, Mustafiz A (2016) *Arabidopsis thaliana* Contains Both Ni<sup>2+</sup> and Zn<sup>2+</sup> Dependent Glyoxalase I Enzymes and Ectopic Expression of the Latter Contributes More towards Abiotic Stress Tolerance in *E. coli*. PLoS ONE 11(7): e0159348. doi:[10.1371/journal.pone.0159348](https://doi.org/10.1371/journal.pone.0159348) PMID: [27415831](https://pubmed.ncbi.nlm.nih.gov/27415831/)



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