

# SCIENTIFIC REPORTS



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## Author Correction: An Endophytic Bacterial Consortium modulates multiple strategies to improve Arsenic Phytoremediation Efficacy in *Solanum nigrum*

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-018-25306-x>, published online 03 May 2018

The Acknowledgements section in this Article is incomplete.

“We thank Prof. N.D. Paria, University of Calcutta (CU) for help in plant identification. We thank Dr. Hans-Martin Fischer (ETH, Zurich) for the pRJPaph-LacZYA plasmid. We also thank Dr. Senjuti Sinha-Roy (NIPGR, India), Dr. Geetanjali Sundaram (CU), Dr. Krishna Ray (WB State University), Dr. Sourabh Ghosh (ISI, India) and Dr. Soumen Manna (SINP, India) for insightful discussions and Monica Ghosh for assisting in microbe labeling. We thank Jini Shirlaw-Seal for editing the manuscript. We acknowledge Prof. I.B. Chatterjee, Dr. Maitrayee DasGupta and DBT-IPLS, CU for infrastructural help. Lastly, we acknowledge DBT, Govt. of India, project No. BT/PR15410/BCE/08/861/2011 for funding. The ICPOES work was carried out at SINP-DAE, Govt. of India 12 five-year plan project Trace, Ultratrace Analysis, and Isotope production.”

should read:

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