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Correction to: *Ralstonia solanacearum* virulence in eggplant seedlings by the leaf-clip inoculation



Tarinee Phukan¹, Kristi Kabyashree¹, Radhika Singh^{1,2}, Pankaj L. Sharma¹, Niraj Singh¹, Anjan Barman^{1,3}, Biswa R. Jena^{1,4} and Suvendra K. Ray^{1*}

Correction to: Phytopathol Res https://doi.org/10.1186/s42483-019-0030-x

After publication of this article (Phukan et al. 2019), it was brought to our attention that two important research papers with regard to the development of mCherry tagged *Ralstonia solanacearum* strains were missed out to be cited in the online paper.

The details of the two citations are as follows:

- Capela D, Marchetti M, Clérissi C, Perrier A, Guetta D, Gris C, et al. Recruitment of a lineage-specific virulence regulatory pathway promotes intracellular infection by a plant pathogen experimentally evolved into a legume symbiont. Mol Biol Evol. 2017;34:2503-21.
- 2. Monteiro F, Solé M, van Dijk I, Valls M. A chromosomal insertion tool box for promoter probing, mutant complementation, and pathogenicity studies in *Ralstonia solanacearum*. Mol Plant Microbe Interact. 2012;25:557-68.

Author details

¹Department of Molecular Biology and Biotechnology, Tezpur University, Tezpur, Assam 784028, India. ²Present Address: Department of Biochemistry, North Eastern Hill University, Shillong, Meghalaya 793022, India. ³Present Address: Department of Biotechnology, Pandu College, Guwahati, Assam 781012, India. ⁴Present Address: Department of Bioscience and Bioengineering, Indian Institute of Technology Guwahati, Amingaon, North Guwahati, Guwahati 781039, India.

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Full list of author information is available at the end of the article



^{*} Correspondence: suven@tezu.ernet.in

¹Department of Molecular Biology and Biotechnology, Tezpur University, Tezpur, Assam 784028, India