Correction to: External Supplement of Impulsive Micromanager Trichoderma Helps in Combating CO₂ Stress in Rice Grown Under FACE

Aradhana Mishra^{1,2} • Satyendra Pratap Singh¹ • Sahil Mahfooz¹ • Richa Shukla¹ • Nishtha Mishra^{1,2} • Shipra Pandey^{1,2} • Sanjay Dwivedi³ • Vivek Pandey⁴ • Pramod Arvind Shirke⁴ • Chandra Shekhar Nautiyal¹

Published online: 18 November 2019
© Springer Science+Business Media, LLC, part of Springer Nature 2019

Correction to: Plant Molecular Biology Reporter (2019) 37:1–13
<https://doi.org/10.1007/s11105-018-1133-8>

The original version of this article unfortunately contained missing information at author's affiliations.

The affiliation address of the author's **Nishtha Mishra and Shipra Pandey** should include “Academy of Scientific and Innovative Research (AcSIR), Ghaziabad-201002, UP, India” as listed below.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The online version of the original article can be found at <https://doi.org/10.1007/s11105-018-1133-8>

✉ Aradhana Mishra
mishramyco@yahoo.com

Satyendra Pratap Singh
singhsatyendra8619@gmail.com

Sahil Mahfooz
sahil77786@gmail.com

Richa Shukla
richa7787@gmail.com

Nishtha Mishra
nishtha0209@gmail.com

Shipra Pandey
shipra2589@gmail.com

Sanjay Dwivedi
drsdwivedi1@gmail.com

Vivek Pandey
v.pandey@nbri.res.in

Pramod Arvind Shirke
pashirke@nbri.res.in

Chandra Shekhar Nautiyal
csnnbri@rediffmail.com

- ¹ Division of Plant Microbe Interactions, CSIR-National Botanical Research Institute, Rana Pratap Marg, Lucknow 226001, India
- ² Academy of Scientific and Innovative Research (AcSIR), Ghaziabad, UP 201002, India
- ³ Division of Plant Ecology and Environmental Sciences, CSIR-National Botanical Research Institute, Rana Pratap Marg, Lucknow 226001, India
- ⁴ Plant Physiology Lab, CSIR-National Botanical Research Institute, Rana Pratap Marg, Lucknow 226001, India