Correction to: Seed coating as a delivery system for the endophyte *Trichoderma koningiopsis* Th003 in rice (*Oryza sativa*)

Diego Cortés-Rojas¹ · Camilo Beltrán-Acosta² · Yimmy Zapata-Narvaez² · Martha Chaparro¹ · Martha Gómez¹ · Mauricio Cruz-Barrera¹

Published online: 11 May 2021

© Springer-Verlag GmbH Germany, part of Springer Nature 2021

Correction to: Applied Microbiology and Biotechnology (2021) 105:1889–1904
<https://doi.org/10.1007/s00253-021-11146-9>

The published online version contains mistake.

The phrase “This work was carried out under the contract No. 168 of 2017 for access to genetic resources and derivatives products in Colombia” should be introduced in the section Acknowledgements.

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/s00253-021-11146-9>

✉ Mauricio Cruz-Barrera
fcruz@agrosavia.co

¹ Bioproducts Department, corporación colombiana de investigación agropecuaria (AGROSAVIA), Km 14 Bogotá-Mosquera, Mosquera, Colombia

² Tibaitatá Research Center, corporación colombiana de investigación agropecuaria (AGROSAVIA), Km 14 Bogotá-Mosquera, Mosquera, Colombia