



Correction: Sharma et al. Rhizophagus irregularis and Azotobacter chroococcum Uphold Eggplant Production and Quality under Low Fertilization. Int. J. Plant Biol. 2022, 13, 601-612

Meenakshi Sharma ¹, Anil Kumar Delta ¹, Navjot Singh Brar ², Alpa Yadav ³, Parmdeep Singh Dhanda ⁴D, Marouane Baslam 5,* and Prashant Kaushik 6,*

- Department of Chemistry, Ranchi University, Ranchi 834001, India
- Department of Vegetable Science, Punjab Agricultural University, Ferozepur Road, Ludhiana 141027, India
- Department of Botany, Indira Gandhi University, Meerpur, Rewari 122502, India
- Department of Biochemistry, Punjab Agricultural University, Ferozepur Road, Ludhiana 141027, India
- Laboratory of Biochemistry, Faculty of Agriculture, Niigata University, Niigata 950-2181, Japan
- Kikugawa Research Station, Yokohama Ueki, 2265, Kikugawa 439-0031, Japan
- Correspondence: mbaslam@gs.niigata-u.ac.jp (M.B.); prashantumri@gmail.com (P.K.)

In the original publication [1], there was an error regarding the affiliation for the author Prashant Kaushik. Specifically, the seventh affiliation (Instituto de Conservación y Mejora de la Agrodiversidad Valenciana, Universitat Politècnica de València, 46022 Valencia, Spain) has been removed from the affiliation list, as per the institution's request. Accordingly, the correspondence email address has been replaced with "prashantumri@gmail.com". In addition, in the third affiliation, "Indra Gandhi University" has been corrected to "Indira Gandhi University". The new authorship and affiliation list should be as follows:

Meenakshi Sharma ¹, Anil Kumar Delta ¹, Navjot Singh Brar ², Alpa Yadav ³, Parmdeep Singh Dhanda 4, Marouane Baslam 5,* and Prashant Kaushik 6,*

- Department of Chemistry, Ranchi University, Ranchi 834001, India
- Department of Vegetable Science, Punjab Agricultural University, Ferozepur Road, Ludhiana 141027, India
- 3 Department of Botany, Indira Gandhi University, Meerpur, Rewari 122502, India
- Department of Biochemistry, Punjab Agricultural University, Ferozepur Road, Ludhiana 141027, India
- Laboratory of Biochemistry, Faculty of Agriculture, Niigata University, Niigata 950-2181, Japan
- Kikugawa Research Station, Yokohama Ueki, 2265, Kikugawa 439-0031, Japan
- Correspondence: mbaslam@gs.niigata-u.ac.jp (M.B.); prashantumri@gmail.com (P.K.)

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

check for

updates

Baslam, M.; Kaushik, P. Correction: Sharma et al. Rhizophagus irregularis and Azotobacter chroococcum Uphold Eggplant Production and Quality under Low Fertilization. Int. I. Plant Biol. 2022, 13, 601-612. Int. J. Plant Biol. 2024, 15, 253. https://doi.org/

Citation: Sharma, M.; Delta, A.K.;

Brar, N.S.; Yadav, A.; Dhanda, P.S.;

Received: 27 March 2024 Accepted: 27 March 2024

Published: 8 April 2024

10.3390/ijpb15020021



Copyright: © 2024 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (https:// creativecommons.org/licenses/by/ 4.0/).

Reference

Sharma, M.; Delta, A.K.; Brar, N.S.; Yadav, A.; Dhanda, P.S.; Baslam, M.; Kaushik, P. Rhizophagus irregularis and Azotobacter chroococcum Uphold Eggplant Production and Quality under Low Fertilization. Int. J. Plant Biol. 2022, 13, 601-612. [CrossRef]

Disclaimer/Publisher's Note: The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.