

Correction



Correction: Kharb et al. A Genotype-Independent, Simple, Effective and Efficient in Planta *Agrobacterium*-Mediated Genetic Transformation Protocol. *Methods Protoc.* 2022, 5, 69

Pushpa Kharb^{1,*}, Rinku Chaudhary¹, Narendra Tuteja² and Prashant Kaushik^{3,*}

- ¹ Department of Molecular Biology, Biotechnology and Bioinformatics College of Basic Sciences and Humanities, CCSHAU, Hisar 125004, India
- ² Plant Molecular Biology Group, International Centre for Genetic Engineering & Biotechnology (ICGEB), Aruna Asaf Ali Marg, New Delhi 110067, India
- ³ Kikugawa Research Station, Yokohama Ueki, 2265, Kikugawa 439-0031, Japan
- * Correspondence: pkharbhau@gmail.com (P.K.); prakau@doctor.upv.es (P.K.)

Additional Affiliation(s): Updated Affiliation.

In the original publication [1], the affiliations listed for the author Prashant Kaushik were numbers 3 and 4. Affiliation 3 was: Kikugawa Research Station, Yokohama Ueki, 2265, Kikugawa 439-0031, Japan; and Affiliation 4 was: Instituto de Conservación y Mejora de la Agrodiversidad Valenciana, Universitat Politècnica de València, 46022 Valencia, Spain. Affiliation 4 has been removed per Institutional request. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

 Kharb, P.; Chaudhary, R.; Tuteja, N.; Kaushik, P. A Genotype-Independent, Simple, Effective and Efficient in Planta *Agrobacterium*-Mediated Genetic Transformation Protocol. *Methods Protoc.* 2022, 5, 69. [CrossRef] [PubMed]

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.



Citation: Kharb, P.; Chaudhary, R.; Tuteja, N.; Kaushik, P. Correction: Kharb et al. A Genotype-Independent, Simple, Effective and Efficient in Planta *Agrobacterium*-Mediated Genetic Transformation Protocol. *Methods Protoc.* 2022, *5*, 69. *Methods Protoc.* 2024, *7*, 29. https://doi.org/ 10.3390/mps7020029

Received: 13 March 2024 Accepted: 19 March 2024 Published: 27 March 2024



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/).