## CORRECTION



## Correction to: Prediction of the concentration of plant growth regulators for somatic embryogenesis and regeneration of *Hyoscyamus niger* using Box–Behnken design of response surface methodology

Roghayeh Ahmadpour<sup>1</sup> · Bahram Maleki Zanjani<sup>1</sup> · Ghasem-ali Garoosi<sup>2</sup> · Raheem Haddad<sup>2</sup> · Reza Farjaminezhad<sup>2</sup>

Published online: 15 May 2023

© The Author(s), under exclusive licence to Springer Nature B.V. 2023

## **Correction to:**

Plant Cell, Tissue and Organ Culture (PCTOC) https://doi.org/10.1007/s11240-023-02510-w

Corresponding authorship in this article was incorrectly indicated for two authors. The original article has been corrected.

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

The original article can be found online at https://doi.org/10.1007/ s11240-023-02510-w.

☐ Ghasem-ali Garoosi garoosi@eng.ikiu.ac.ir

Roghayeh Ahmadpour r.ahmadpour65@gmail.com

Bahram Maleki Zanjani bmalekiz@znu.ac.ir

Raheem Haddad r.haddad@eng.ikiu.ac.ir

Reza Farjaminezhad farjaminezhad@org.ikiu.ac.ir

- Department of Agronomy and Plant Breeding, Faculty of Agriculture, University of Zanjan, Zanjan, Islamic Republic of Iran
- Department of Biotechnology, Faculty of Agriculture and Natural Resources, Imam Khomeini International University, P.O. Box: 288, Qazvin 34149-16818, Islamic Republic of Iran

