Correction to: In vitro exposed magnesium oxide nanoparticles enhanced the growth of legume *Macrotyloma uniflorum*

Priya Sharma¹ · Ayushi Gautam¹ · Vineet Kumar² · Praveen Guleria¹

Published online: 24 November 2021

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

Correction to: Environmental Science and Pollution Research
<https://doi.org/10.1007/s11356-021-16828-5>

The correct affiliation of Praveen Guleria is modified in the published proof.

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/s11356-021-16828-5>

✉ Vineet Kumar
vineetkumar22@gmail.com

✉ Praveen Guleria
pvihbt@gmail.com

Priya Sharma
psdavuniversity@gmail.com

Ayushi Gautam
agdavuniversity@gmail.com

¹ Plant Biotechnology and Genetic Engineering Lab,
Department of Biotechnology, DAV University, Jalandhar,
Punjab 144012, India

² Department of Biotechnology, School of Bioengineering
and Biosciences, Lovely Professional University, Phagwara,
Punjab 144111, India