



## Correction to: Zinc-Solubilizing Bacteria-Mediated Enzymatic and Physiological Regulations Confer Zinc Biofortification in Chickpea (*Cicer arietinum* L.)

Sadia Batool<sup>1</sup> · Hafz Naeem Asghar<sup>1</sup> · Muhammad Asif Shehzad<sup>2</sup> · Sanaullah Yasin<sup>3</sup> · Muhammad Sohaib<sup>4</sup> · Fahim Nawaz<sup>2,5</sup> · Gulzar Akhtar<sup>6</sup> · Khuram Mubeen<sup>2</sup> · Zahir Ahmad Zahir<sup>1</sup> · Muhammad Uzair<sup>7</sup>

Published online: 26 July 2021

© Sociedad Chilena de la Ciencia del Suelo 2021

Correction to : **Journal of Soil Science and Plant Nutrition**  
<https://doi.org/10.1007/s42729-021-00537-6>

The following error was present under the heading of **2.4.2 PCR Amplification for Bacterial-Specific 16S rRNA Gene** in this article as originally published:

**Wrong statement:** Forward primer sequence was 5'-CAGCAGCCGCGGTAATAC-3' and reverse primer sequence 5'-CAGCAGCCGCGGTAATAC-3'.

**Correct statement:** Forward primer sequence was 5'-ACGGGCGGTGTGTACAAG-3' and reverse primer sequence 5'-CAGCAGCCGCGGTAATAC-3'.

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 online version of the original article can be found at <https://doi.org/10.1007/s42729-021-00537-6>

✉ Muhammad Asif Shehzad  
asifbukhari01@gmail.com; asif.shehzad@mnsuam.edu.pk

✉ Sanaullah Yasin  
sanaullahyasin@gmail.com

Sadia Batool  
sadiabatool1781@gmail.com

Hafz Naeem Asghar  
naeemasghar@yahoo.com

Muhammad Sohaib  
msohaib@ksu.edu.sa

Fahim Nawaz  
fahim.nawaz@mnsuam.edu.pk

Gulzar Akhtar  
gulzar.akhtar@mnsuam.edu.pk

Khuram Mubeen  
khuram.mubeen@mnsuam.edu.pk

Zahir Ahmad Zahir  
zazahir@yahoo.com

Muhammad Uzair  
uzairshakoor@gmail.com

- 1 Institute of Soil and Environmental Sciences, University of Agriculture, Faisalabad 38040, Pakistan
- 2 Department of Agronomy, MNS University of Agriculture, Multan 66000, Pakistan
- 3 Central Cotton Committee, Cotton Research Station Ghotki, Multan 66000, Pakistan
- 4 Department of Soil Science, College of Food and Agricultural Sciences, King Saud University, Riyadh 11451, Saudi Arabia
- 5 Institute of Crop Science (340h), University of Hohenheim, 70599 Stuttgart, Germany
- 6 Department of Horticulture, MNS University of Agriculture, Multan 66000, Pakistan
- 7 School of Life Sciences and Biotechnology, Shanghai Jiao Tong University, Shanghai 201101, China