

## Erratum

# Erratum: Zafar et al. Synthesis and Characterization of Potent and Safe Ciprofloxacin-Loaded Ag/TiO<sub>2</sub>/CS Nanohybrid against Mastitis-Causing *E. coli*. *Crystals* 2021, 11, 319

Naheed Zafar <sup>1</sup>, Bushra Uzair <sup>1,\*</sup> , Muhammad Bilal Khan Niazi <sup>2</sup>, Ghufrana Samin <sup>3</sup>, Asma Bano <sup>4</sup> , Nazia Jamil <sup>5</sup> , Waqar-Un-Nisa <sup>6</sup>, Shamaila Sajjad <sup>7</sup> and Farid Mena <sup>8</sup> 

- <sup>1</sup> Department of Biological Sciences, International Islamic University, Islamabad 44000, Pakistan; naheedzafar12@gmail.com
  - <sup>2</sup> School of Chemical and Materials Engineering, National University of Sciences and Technology, Islamabad 44000, Pakistan; bilalniazzi2@gmail.com
  - <sup>3</sup> Department of Chemistry, Faisalabad Campus, University of Engineering and Technology Lahore, Faisalabad 38000, Pakistan; g.samin@uet.edu.pk
  - <sup>4</sup> Department of Microbiology, University of Haripur, Haripur 22620, Pakistan; asma\_baano@yahoo.com
  - <sup>5</sup> Institute of Microbiology & Molecular Genetics, Punjab University, Lahore 54000, Pakistan; nazia.mmg@pu.edu.pk
  - <sup>6</sup> Centre for Interdisciplinary Research in Basic and Applied Sciences, International Islamic University, Islamabad 44000, Pakistan; waqarunnisa@iiu.edu.pk
  - <sup>7</sup> Department of Physics, International Islamic University, Islamabad 44000, Pakistan; shamaila.sajjad@iiu.edu.pk
  - <sup>8</sup> Department of Nanomedicine and Advanced Technologies, California Innovations Corporation, San Diego, CA 92037, USA; dr.fmenaa@gmail.com
- \* Correspondence: bushra.uzair@iiu.edu.pk



**Citation:** Zafar, N.; Uzair, B.; Niazi, M.B.K.; Samin, G.; Bano, A.; Jamil, N.; Waqar-Un-Nisa; Sajjad, S.; Mena, F. Erratum: Zafar et al. Synthesis and Characterization of Potent and Safe Ciprofloxacin-Loaded Ag/TiO<sub>2</sub>/CS Nanohybrid against Mastitis-Causing *E. coli*. *Crystals* 2021, 11, 319. *Crystals* 2021, 11, 573. <https://doi.org/10.3390/cryst11060573>

Received: 16 April 2021  
Accepted: 30 April 2021  
Published: 21 May 2021

**Publisher's Note:** MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



**Copyright:** © 2021 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/>).

We sincerely apologize for the inconvenience of updating the authorship. Farid Mena was not included as an author in the published article [1]. The corrected Author Contributions Statement appears here. The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original article has been updated.

**Author Contributions:** Conceptualization, B.U.; and N.Z.; methodology, M.B.K.N.; software, S.S.; and A.B.; validation, G.S. and W.U.-N.; formal analysis, F.M.; N.J.; investigation, N.Z.; and F.M.; resources, S.S.; and A.B.; data interpretation, N.Z.; and F.M.; writing—original draft preparation, N.Z.; review and editing, B.U.; and F.M.; visualization, M.B.K.N.; and W.U.-N.; supervision, B.U.; project administration, M.B.K.N. All authors have read and agreed to the published version of the manuscript.

## Reference

1. Zafar, N.; Uzair, B.; Niazi, M.B.K.; Samin, G.; Bano, A.; Jamil, N.; Waqar-Un-Nisa; Sajjad, S.; Mena, F. Synthesis and Characterization of Potent and Safe Ciprofloxacin-Loaded Ag/TiO<sub>2</sub>/CS Nanohybrid against Mastitis Causing *E. coli*. *Crystals* 2021, 11, 319. [[CrossRef](#)]