

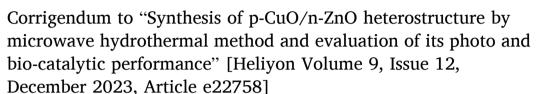
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## Corrigendum





Deepu Habbanakuppe Ramakrishnegowda <sup>a,b</sup>, Kampalapura S. Chandrakantha <sup>b</sup>, Deepadarshan Urs <sup>c</sup>, Mohamed Elfeky <sup>d</sup>, Jagadish Krishnegowda <sup>e</sup>, Shobith Rangappa <sup>f</sup>, Kanchugarakoppal S. Rangappa <sup>g,\*\*</sup>, Srikantaswamy Shivanna <sup>b,h,\*</sup>

- <sup>a</sup> Department of Studies in Chemistry, University of Mysore, Mysore, 570005, Karnataka, India
- <sup>b</sup> Centre for Materials Science and Technology, Vijnana Bhavan, University of Mysore, Manasagangotri, Mysore, 570006, India
- <sup>c</sup> Inflammation Research Laboratory, Department of Studies & Research in Biochemistry, Mangalore University, Jnana Kaveri Post Graduate Center, Kodagu, Karnataka, 571232, India
- <sup>d</sup> Department of Biochemistry, Alexandria University, Alexandria, 21526, Egypt
- e Department of Studies in Chemistry, Yuvarajas Collage, University of Mysore, Mysore, 570005, Karnataka, India
- <sup>f</sup> Adichunchanagiri Institute for Molecular Medicine, Adichunchanagiri University, B.G. Nagara, 571448, Mandya, India
- g Institution of Excellence, Vijnana Bhavan, University of Mysore, Manasagangotri, Mysore, 570006, India
- <sup>h</sup> Department of Studies in Environmental Science, University of Mysore, Manasagangotri, Mysore, 570006, India
  - In this article, references 8 and 9 were incorrectly included:
  - [8] K. Jagadish et al., Impact of Nanoscience in the Food Industry, Elsevier Amsterdam, The Netherlands, 2018.
- [9] K. Jagadish et al., Chapter 8 ecofriendly synthesis of metal/metal oxide nanoparticles and their application in food packaging and food preservation, in: A. M. Grumezescu, A.M. Holban (Eds.), Impact of Nanoscience in the Food Industry, Academic Press, 2018, pp. 197–216. The correct version of references 8 and 9 should be as below:
- [8] Hassaan, M.A., El-Nemr, M.A., Elkatory, M.R., Ragab, S., Niculescu, V. and Ahmed El Nemr (2023). Principles of Photocatalysts and Their Different Applications: A Review. Topics in Current Chemistry, 381(6).
- [9] Xu, H., Chen, L., Julian McClements, D., Hu, Y., Cheng, H., Qiu, C., Ji, H., Sun, C., Tian, Y., Miao, M. and Jin, Z. (2022). Progress in the development of photoactivated materials for smart and active food packaging: Photoluminescence and photocatalysis approaches. Chemical Engineering Journal, [online] 432, p.134301.

The authors apologize for the errors.

## **Declaration of competing interest**

We would like to submit an original research article to the Heliyon from Elsevier with the title "Synthesis of p-CuO/n-ZnO Heterostructure by Microwave Hydrothermal Method and Evaluation of Its Photo and Bio-Catalytic Performance." This work is authentic, unique, and not currently being considered for publication anywhere else, as we have confirmed. The authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.

E-mail addresses: rangappaks@ioe.uni-mysore.ac.in (K.S. Rangappa), srikantas@hotmail.com (S. Shivanna).

https://doi.org/10.1016/j.heliyon.2025.e43684

DOI of original article: https://doi.org/10.1016/j.heliyon.2023.e22758.

<sup>\*</sup> Corresponding author. Centre for Materials Science and Technology, Vijnana Bhavan, University of Mysore, Manasagangotri, Mysore, 570006, India.

<sup>\*\*</sup> Corresponding author.