How to Cite: Tulasi, S.L., Sumalatha, P., Rani, N.U., Peddi, P. (2024). Retraction Note to: Green Synthesis, Characterization and Environmental Application of Copper Oxide Nanoparticle obtained Using Aqueous Extract of *Schrebera Swietenioides Roxb. Eurasian Journal of Chemistry*, 29, 1(113), 82. https://doi.org/10.31489/2959-0663/1-24-12

RETRACTION NOTE

Received: 29 January 2024 Published online: 07 March 2024

https://doi.org/10.31489/2959-0663/1-24-12

Retraction Note to: Green Synthesis, Characterization and Environmental Application of Copper Oxide Nanoparticle obtained Using Aqueous Extract of *Schrebera Swietenioides Roxb*.

Lakshmi S. Tulasi^{*1}^(b), P. Sumalatha²^(b), N. Usha Rani¹, Pavani Peddi¹^(b)

¹PVP Siddhartha Institute of Technology, Kanuru, Vijayawada, Andhra Pradesh, India; ²Seshadri Rao Gudlavalleru Engineering college, Gudlavalleru, Andhra Pradesh, India (*Corresponding author's e-mail: tulasi13111986@gmail.com)

Received: 24 November 2022 | Revised: 26 January 2023 | Accepted: 07 February 2023 | Published online: 06 March 2023

The Editor-in-Chief of *Eurasian Journal of Chemistry* has decided to retract this article [1] because it has previously been published by Tulasi *et al.* (2022) [2]. Investigation by the Editorial Board revealed the article [1] contains the same research material as in the previously published article [2] without a proper citation. The Editorial Board considers this article to be redundant.

Corresponding author Lakshmi S. Tulashi partially confirmed the presence of the same material in both articles and was unable to provide a strong argument against retraction.

References

1 Tulasi, S.L., Sumalatha, P., Rani, N.U., & Peddi, P. (2023) Green Synthesis, Characterization and Environmental Application of Copper Oxide Nanoparticle obtained Using Aqueous Extract of Schrebera Swietenioides Roxb. *Eurasian Journal of Chemistry*, 109(1), 78–89. https://doi.org/10.31489/2959-0663/1-23-2

2 Tulasi, S.L., Swamy, AVVS, Peddi, P., & Rani, N.U. (2022). Green adeptness in the synthesis and stabilization of copper nanoparticles using aqueous root extract of Schrebera swietenioides Roxb, and its catalytic application. *Journal of Medical Pharmaceutical and Allied Sciences*, 11(1), 4233–4240. https://doi.org/10.55522/jmpas.v11i1.2416

Author Information*

*The authors' names are presented in the following order: First Name, Middle Name and Last Name

Lakshmi S. Tulasi (*corresponding author*) — Assistant Professor, Department of Freshman Engineering, PVP Siddhartha Institute of Technology, Kanuru-52007, Vijayawada, Andhra Pradesh, India; e-mail: tulasi13111986@gmail.com; https://orcid.org/0000-0001-6130-7215

P. Sumalatha — Assistant Professor, BS&H Department, Seshadri Rao Gudlavalleru Engineering college, Gudlavalleru. Andhra Pradesh, India; e-mail: sumasobhan@gmail.com; https://orcid.org/0000-0001-7230-4976

Nannapaneni Usha Rani — Assistant Professor, Department of Freshman Engineering, PVP Siddhartha Institute of Technology, Kanuru, 52007 Vijayawada, Andhra Pradesh, India; e-mail: nannapaneniusharani73@gmail.com

Pavani Peddi — Assistant Professor, Department of Freshman Engineering, PVP Siddhartha Institute of Technology, Kanuru-520007 Vijayawada, Andhra Pradesh, India; e-mail: pavanipeddi7@gmail.com; https://orcid.org/0000-0003-0712-8907