CORRECTION



Correction: Biomass derived nitrogen functionalized carbon nanodots for nanomolar determination of levofloxacin in pharmaceutical and water samples

Velusamy Arul^{1,2} · Natarajan Sampathkumar³ · Sindhuja Kotteeswaran⁴ · Ponnusamy Arul⁵ · Ahmed Muteb Aljuwayid⁶ · Mohamed A. Habila⁶ · Mani Govindasamy^{4,7,8}

Published online: 20 June 2023

© The Author(s), under exclusive licence to Springer-Verlag GmbH Austria, part of Springer Nature 2023

Correction: Microchimica Acta (2023) 190:242 https://doi.org/10.1007/s00604-023-05804-0

In this article, the second affiliation was not appended and the corrections in Acknowledgments section was not carried out. Given here the complete affiliations and corrected Acknowledgments.

Acknowledgements This work was funded by the Researchers Supporting Project Number (RSP2023R441), King Saud University, Riyadh, Saudi Arabia. The electrochemical part and related work were supported by Ming Chi University of Technology, Taiwan.

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/s00604-023-05804-0.

- ∨elusamy Arul kvarulchem6@gmail.com
- Mani Govindasamy govindasamy420700@gmail.com
- Department of Chemistry, Sri Eshwar College of Engineering (Autonomous), Coimbatore 641 202, Tamil Nadu, India
- Department of Chemistry, Korea University, 145 Anam-Ro, Seongbuk-Gu, Seoul, South Korea
- Department of Chemistry, SSM College of Arts and Science, Dindigul 624002, Tamil Nadu, India

- International PhD Program in Innovative Technology of Biomedical Engineering and Medical Devices, Ming Chi University of Technology, New Taipei City 243303, Taiwan
- Department of Chemical Engineering and Biotechnology, Institute of Biochemical and Biomedical Engineering, National Taipei University of Technology, Taipei 106, Taiwan, ROC
- Department of Chemistry, College of Science, King Saud University, P. O. Box 2455, Riyadh 11451, Saudi Arabia
- Research Center for Intelligence Medical Devices, Ming Chi University of Technology, New Taipei City 243303, Taiwan
- Department of Research and Innovation, Saveetha School of Engineering, SIMATS, 602105 Chennai, India

