CORRECTION



Correction to: Synthesis and Characterization of Zinc Oxide Nanoparticles Using *Cynara scolymus* Leaves: Enhanced Hemolytic, Antimicrobial, Antiproliferative, and Photocatalytic Activity

Mariappan Rajapriya¹ · Sundararaj Aruna Sharmili¹ · Raju Baskar² · Ravichandran Balaji³ · Naiyf S. Alharbi⁴ · Shine Kadaikunnan⁴ · Jamal M. Khaled⁴ · Khalid F. Alanzi⁴ · Baskaralingam Vaseeharan⁵

Published online: 26 November 2019

© Springer Science+Business Media, LLC, part of Springer Nature 2019

Correction to:

Journal of Cluster Science (2019) https://doi.org/10.1007/s10876-019-01686-6

The original version of this article unfortunately contained a mistake in acknowledgement section. The corrected acknowledgement is published with this erratum article.

Acknowledgements The authors thank the Principal and the Management of Stella Maris College (Autonomous) Chennai for allowing them to use their research facilities.

The second author thanks University Grants Commission Major Research Project (UGC MRP) (No. F.MRP-6994/16 (SERO/UGC) for financial support. SAIF IITM, Chennai and the CLRI-CATERS-CSIR-Central Leather Research Institute, Chennai are also acknowledged for allowing the authors to use their scanning electron microscopy (SEM) and FT-IR analysis facilities, respectively. The authors extend their appreciation to the Researchers Supporting Project number RSP-2019/70, King Saud University, Riyadh, Saudi Arabia.

The original article can be found online at https://doi.org/10.1007/s10876-019-01686-6.

- Department of Biotechnology, Stella Maris College (Autonomous), Chennai, Tamil Nadu 600 086, India
- Department of Biotechnology, University of Madras, Chennai, Tamil Nadu 600 025, India
- Department of CAS Botany, University of Madras, Chennai, Tamil Nadu 600 025, India
- Department of Botany and Microbiology, College of Science, King Saud University, Riyadh 11451, Saudi Arabia
- Department of Animal Health and Management, Alagappa University, Science Block, 6th Floor, Burma Colony, Karaikudi, Tamil Nadu 630 004, India

