



Cite this: DOI: 10.1039/d6nr90029a

Correction: Phase-engineered bismuth-rich oxybromides (Bi_xO_yBr_z) for visible-light photocatalytic degradation of emerging pollutants and harmful algal blooms

A. Anjitha,^a Safa Leen,^a K. V. Ajayan,^b Anna Zielińska-Jurek^c and Kishore Sridharan^{*a,c}

DOI: 10.1039/d6nr90029a
rsc.li/nanoscale

Correction for 'Phase-engineered bismuth-rich oxybromides (Bi_xO_yBr_z) for visible-light photocatalytic degradation of emerging pollutants and harmful algal blooms' by A. Anjitha *et al.*, *Nanoscale*, 2026, **18**, 3419–3432, <https://doi.org/10.1039/D5NR05038C>.

The authors regret the omission of an acknowledgement of financial support from Gdańsk University of Technology in the original article. The correct acknowledgments section is as shown below.

Acknowledgements

The authors acknowledge assistance from the Central Sophisticated Instrumentation Facility (CSIF), University of Calicut, for XRD and HPLC analysis. KS acknowledges the financial support from the University Grants Commission, India through the start-up grant, and Gdańsk University of Technology for NOBELIUM Joining Gdańsk Tech Research Community Program under grant no. 6/1/2025/IDUB/I.1a/No. AZJ acknowledges financial support from the Polish National Science Centre under grant no. UMO-2021/43/B/ST5/02983.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aDepartment of Nanoscience and Technology, University of Calicut, P.O. Calicut University, Kerala 673635, India

^bDepartment of Botany, University of Calicut, P.O. Calicut University, Kerala 673635, India

^cDepartment of Process Engineering and Chemical Technology, Faculty of Chemistry, Gdansk University of Technology, 80-233 Gdansk, Poland.

E-mail: sridharankishore@uoc.ac.in, kishore.sridharan@pg.edu.pl

