

CORRECTION

View Article Online
View Journal | View IssueCite this: *J. Mater. Chem. A*, 2026, 14, 5455**Correction: Synergistic role of self-induced CdIn₂S₄ nanopyramid sacrificial layer for the enhanced photocatalytic activity of TiO₂ nanotube-based chalcogenide heterostructures**Nilem Khaliq,^{abc} Habib Ullah,^d Muhammad Asim Rasheed,^{*a} Yi Xie,^d Maaz Khan,^e Imran Shakir,^{*f} Patrik Schmuki^g and Ghafar Ali^{*e}

DOI: 10.1039/d6ta90023b

rsc.li/materials-a

Correction for 'Synergistic role of self-induced CdIn₂S₄ nanopyramid sacrificial layer for the enhanced photocatalytic activity of TiO₂ nanotube-based chalcogenide heterostructures' by Nilem Khaliq *et al.*, *J. Mater. Chem. A*, 2026, <https://doi.org/10.1039/D5TA05742F>.

Imran Shakir, one of the authors of this manuscript, was incorrectly named as Muhammad Imran in the original article.

The authors regret that the email address of one of the corresponding authors, Muhammad Asim Rasheed (masimr22@gmail.com), was linked to the incorrect affiliation in the published article. The correct list of authors and affiliations are shown herein.

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

^aDepartment of Physics and Applied Mathematics, Pakistan Institute of Engineering and Applied Sciences (PIEAS), Islamabad 45650, Pakistan. E-mail: masimr22@gmail.com

^bDepartment of Physics, Women University Swabi, KPK, Pakistan

^cDepartment of Physics, University of Lakki Marwat, KPK, Pakistan

^dState Key Laboratory of Silicate Materials for Architectures, Wuhan University of Technology, Wuhan 430070, P.R. China

^eNanomaterials Research Group (NRG), Physics Division, PINSTECH, Islamabad 45650, Pakistan. E-mail: ghafarali@kaist.ac.kr; ghafarali@gmail.com

^fDepartment of Physics, Faculty of Science, Islamic University of Madinah, Madinah 42351, Saudi Arabia. E-mail: imranskku@gmail.com

^gDepartment of Materials Science and Engineering, University of Erlangen-Nuremberg, Martensstrasse 7, D-91058 Erlangen, Germany

