Catalysis Science & Technology



CORRECTION

View Article Online
View Journal | View Issue



Cite this: Catal. Sci. Technol., 2023, 13, 5785

Correction: CdS/TiO₂ nanostructures synthesized via the SILAR method for enhanced photocatalytic glucose conversion and simultaneous hydrogen production under UV and simulated solar irradiation

Kamonchanok Roongraung, ab Alexey Cherevan, C Dominik Eder and Surawut Chuangchote ab

DOI: 10.1039/d3cy90059b

rsc.li/catalysis

Correction for 'CdS/TiO₂ nanostructures synthesized *via* the SILAR method for enhanced photocatalytic glucose conversion and simultaneous hydrogen production under UV and simulated solar irradiation' by Kamonchanok Roongraung *et al.*, *Catal. Sci. Technol.*, 2023, https://doi.org/10.1039/d3cy00225j.

The authors regret that two names were omitted from the original list of Acknowledgments. The authors would like to acknowledge Dr. Tushar Gupta for TEM measurements and Dr. Sreejith P. Nandan for XRD measurements.

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

^a Department of Tool and Materials Engineering, Faculty of Engineering, King Mongkut's University of Technology Thonburi (KMUTT), 126 Prachauthit Rd., Bangmod, Thungkru, Bangkok 10140, Thailand. E-mail: surawut.chu@kmutt.ac.th

^b Research Center for Advanced Materials for Energy and Environmental Technology (MEET), King Mongkut's University of Technology Thonburi (KMUTT), 126 Prachauthit Rd., Bangmod, Thungkru, Bangkok 10140, Thailand

^c Institute of Materials Chemistry, Technische Universität Wien (TU Wien), Getreidemarkt 9, Vienna 1060, Austria