

CORRECTION

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Correction: Band gap and photo charge carrier tailoring in zirconium doped carbon nitride using ZrCl_4 –DMF–melamine for photocatalytic degradation of rhodamine B

Chinathun Pinming,^{‡a} Qingshan Yang,^{‡ab} Navaphun Kayunkid,^c Visittapong Yordsri,^d Ki Kang Kim,^{*e} Winadda Wongwiriyanan^{*c} and Young Jae Song^{*abfg}

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Correction for 'Band gap and photo charge carrier tailoring in zirconium doped carbon nitride using ZrCl_4 –DMF–melamine for photocatalytic degradation of rhodamine B' by Chinathun Pinming et al., *J. Mater. Chem. A*, 2025, <https://doi.org/10.1039/D4TA09247C>.

In the published article, the author Ki Kang Kim was erroneously missing. The corrected list of authors and affiliations is as shown here. The authors have also amended the author contribution statement, as below.

Author contributions

Chinathun Pinming and Qingshan Yang contributed equally to this work. Navaphun Kayunkid and Visittapong Yordsri: method, characterization and discussion of the results. Ki Kang Kim, Winadda Wongwiriyanan and Young Jae Song: supervised the project. All authors participated in the manuscript review.

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

^aSKKU Advanced Institute of Nanotechnology (SAINT), Sungkyunkwan University (SKKU), Suwon, Gyeonggi-do 16419, Republic of Korea. E-mail: yjsong@skku.edu

^bDepartment of Nano Science and Technology, Sungkyunkwan University, Suwon 16419, Republic of Korea

^cCollege of Materials Innovation and Technology, King Mongkut's Institute of Technology Ladkrabang, Chalongsong Rd., Ladkrabang, Bangkok, 10520, Thailand. E-mail: winadda.wong@kmitl.ac.th

^dNational Metal and Materials Technology Center (MTEC), 114 Thailand Science Park, Klong Luang, Pathum Thani 12120, Thailand

^eDepartment of Energy Science, Sungkyunkwan University, Suwon 16419, Republic of Korea. E-mail: kikangkim@skku.edu

^fDepartment of Nano Engineering, Sungkyunkwan University, Suwon 16419, Republic of Korea

^gCenter for 2D Quantum Heterostructures, Institute for Basic Science (IBS), Suwon 16419, Republic of Korea

[‡] Chinathun Pinming and Qingshan Yang contributed equally to this work.

