



Cite this: *Chem. Commun.*, 2022, 58, 11017

Correction: State-of-the-art advancements of atomically thin two-dimensional photocatalysts for energy conversion

Wa Gao,^{*a} Zhengdao Li,^{*b} Qiutong Han,^c Yan Shen,^c Chunhai Jiang,^{*d} Yongcai Zhang,^e Yujie Xiong,^f Jinhua Ye,^g Zhigang Zou^{ch} and Yong Zhou^{*ch}

DOI: 10.1039/d2cc90338e

rsc.li/chemcomm

Correction for 'State-of-the-art advancements of atomically thin two-dimensional photocatalysts for energy conversion' by Wa Gao et al., *Chem. Commun.*, 2022, **58**, 9594–9613, <https://doi.org/10.1039/D2CC02708A>.

The authors regret that some of the author affiliations were not correct in the original article. The correct affiliations are as shown here.

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

^a School of Physical Science and Technology, Tianjin Polytechnic University, Tianjin 300387, P. R. China. E-mail: 2215637724@qq.com

^b Nanyang Normal University, Chemistry & Pharmaceutical Engineering College, Nanyang 473061, Henan, P. R. China. E-mail: nylzd@nynu.edu.cn

^c Key Laboratory of Modern Acoustics (MOE), Institute of Acoustics, School of Physics, National Laboratory of Solid State Microstructures, Collaborative Innovation Center of Advanced Microstructures, Nanjing University, Nanjing, Jiangsu 210093, P. R. China. E-mail: zhouyong1999@nju.edu.cn

^d Xiamen University of Technology, Fujian Province Key Lab of Functional Materials and Application, Institute of Advanced Energy Materials, School of Materials Science and Engineering, Xiamen, Fujian 361024, P. R. China. E-mail: chjiang@xmut.edu.cn

^e Yangzhou University, School of Chemistry & Chemical Engineering, Yangzhou 225009, Jiangsu, P. R. China

^f Hefei National Laboratory for Physical Sciences at the Microscale, Collaborative Innovation Center of Chemistry for Energy Materials (iChEM), School of Chemistry and Materials Science, University of Science and Technology of China, Hefei, Anhui 230036, P. R. China

^g Tianjin University, TJU-NIMS International Collaboration Laboratory, National Institute for Materials Science (NIMS), Photocatalyst Materials Center, Quantum Beam Center, 1-2-1 Sengen, Tsukuba, Ibaraki 3050047, Japan

^h School of Science and Engineering, The Chinese University of Hong Kong, Shenzhen, Guangdong 518172, P. R. China

