



Cite this: *New J. Chem.*, 2022, 46, 1424

Correction: $\text{TiO}_2/g\text{-C}_3\text{N}_4$ heterojunction hollow porous nanofibers as superior visible-light photocatalysts for H_2 evolution and dye degradation

Jing Liu,^a Dianming Li,^a Xiaofeng Liu,^b Jie Zhou,^a Hong Zhao,^c Nü Wang,^a Zhimin Cui,^{*a} Jie Bai^b and Yong Zhao^{*a}

DOI: 10.1039/d1nj90177j

rsc.li/njc

Correction for ' $\text{TiO}_2/g\text{-C}_3\text{N}_4$ heterojunction hollow porous nanofibers as superior visible-light photocatalysts for H_2 evolution and dye degradation' by Jing Liu *et al.*, *New J. Chem.*, 2021, 45, 22123–22132, DOI: 10.1039/d1nj04390k.

The authors regret that the affiliation for institution 'a' in the original manuscript was incorrect. The correct list of author affiliations is shown below.

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

^a Key Laboratory of Bioinspired Smart Interfacial Science and Technology of the Ministry of Education, Beijing Key Laboratory of Bioinspired Energy Materials and Devices, School of Chemistry, Beijing Advanced Innovation Center for Biomedical Engineering, Beihang University, Beijing, 100191, P. R. China. E-mail: zhaoyong@buaa.edu.cn, cuizhm@buaa.edu.cn

^b Inner Mongolia Key Laboratory of Industrial Catalysis, Chemical Engineering College, Inner Mongolia University of Technology, Hohhot, 010051, P. R. China

^c Beijing University of Chemical Technology, Beijing, 100029, P. R. China

