


 Cite this: *New J. Chem.*, 2023, 47, 22518

DOI: 10.1039/d3nj90179c

rsc.li/njc

Correction: A facile synthesis of a MoS₂/soluble g-C₃N₄/CdS ternary composite for high efficiency photocatalytic hydrogen production

 Hui-Qin Zheng,^{ab} Wen-Li Zhang,^a Ming-Cai Yin*^a and Yao-Ting Fan^a

 Correction for 'A facile synthesis of a MoS₂/soluble g-C₃N₄/CdS ternary composite for high efficiency photocatalytic hydrogen production' by Hui-Qin Zheng et al., *New J. Chem.*, 2023, <https://doi.org/10.1039/d3nj03888b>.

The authors regret that the name of one of the authors (Ming-Cai Yin) was shown incorrectly in the original article. The corrected author list is as shown here.

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

^a Green Catalysis Center and College of Chemistry, Zhengzhou University, Zhengzhou 450001, P. R. China. E-mail: mcyin@zzu.edu.cn

^b College of Environmental Economics, Henan Finance University, Zhengzhou 450046, P. R. China

