

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *Catal. Sci. Technol.*, 2023,
13, 257**Correction: Distinctive organized molecular
assemble of MoS₂, MOF and Co₃O₄, for efficient
dye-sensitized photocatalytic H₂ evolution**Kai Fan,^a Zhiliang Jin,^{*a} Guorong Wang,^a Hao Yang,^a Duanduan Liu,^a Hongyan Hu,^b
Gongxuan Lu^b and Yingpu Bi^{*b}

DOI: 10.1039/d2cy90086f

rsc.li/catalysisCorrection for 'Distinctive organized molecular assemble of MoS₂, MOF and Co₃O₄, for efficient dye-sensitized photocatalytic H₂ evolution' by Kai Fan *et al.*, *Catal. Sci. Technol.*, 2018, 8, 2352–2363, <https://doi.org/10.1039/C8CY00380G>.

The authors regret that funding information was incorrectly shown in the Acknowledgements section of the original manuscript. The corrected Acknowledgements are as shown below:

Acknowledgements

This work was financially supported by the Chinese National Natural Science Foundation (41663012, 21603247 and 21263001) and the Key Laboratory for the Development and Application of Electrochemical Energy Conversion Technology, North Minzu University. The Ningxia low-grade resource high value utilization and environmental chemical integration technology innovation team project, North Minzu University.

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

^a School of Chemistry and Chemical Engineering, North Minzu University, Yinchuan 750021, P.R. China. E-mail: zl-jin@nun.edu.cn^b State Key Laboratory for Oxo Synthesis and Selective Oxidation, Lanzhou Institute of Chemical Physics, Chinese Academy of Science, Lanzhou 730000, P.R. China. E-mail: yingpubi@licp.cas.cn