

## CORRECTION

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**Correction: A Z-scheme photosensitive MOC/g-C<sub>3</sub>N<sub>4</sub> composite catalyst for efficient visible-light driven half and overall water splitting**Xin-Ao Li,<sup>a</sup> Li-Lin Tan,<sup>b</sup> Xiao-Lin Wang,<sup>a</sup> Yang Liu,<sup>a</sup> Zi-Zhan Liang,<sup>a</sup>  
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[rsc.li/materials-a](https://rsc.li/materials-a)Correction for 'A Z-scheme photosensitive MOC/g-C<sub>3</sub>N<sub>4</sub> composite catalyst for efficient visible-light driven half and overall water splitting' by Xin-Ao Li *et al.*, *J. Mater. Chem. A*, 2024, **12**, 32307–32317, <https://doi.org/10.1039/D4TA06849A>.

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The rest of the Acknowledgments section and funding information remains unchanged.

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

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