

## CORRECTION

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Cite this: *Inorg. Chem. Front.*, 2023, **10**, 335

## Correction: Ln-MOFs with window-shaped channels based on triazine tricarboxylic acid as a linker for the highly efficient capture of cationic dyes and iodine

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DOI: 10.1039/d2qi90093a  
rsc.li/frontiers-inorganic

Correction for 'Ln-MOFs with window-shaped channels based on triazine tricarboxylic acid as a linker for the highly efficient capture of cationic dyes and iodine' by Yue Zhao *et al.*, *Inorg. Chem. Front.*, 2021, **8**, 1736–1746, <https://doi.org/10.1039/d0qi01279c>.

The original article included crystal data for structures 2218584–90, which have since been re-refined and published as CSD Communications. These structures are cited below as ref. 1–7.

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

## References

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