

## CORRECTION

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## Correction: Fluorination in core-only calamitic liquid crystals: how many and where should they go?

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Correction for 'Fluorination in core-only calamitic liquid crystals: how many and where should they go?' by Jacob G. Rothera *et al.*, *J. Mater. Chem. C*, 2025, <https://doi.org/10.1039/d5tc02621k>.

Please note that in the Data availability section of the published article, the CCDC reference number 2393984 should be replaced with **2501018**. The supplementary information files (pdf and cif) have been updated accordingly.

In addition, the corresponding information in ref. 56 should be updated to the following:

56. CCDC 2501018: Experimental Crystal Structure Determination, 2025, DOI: [10.5517/ccdc.csd.cc2pyj06](https://doi.org/10.5517/ccdc.csd.cc2pyj06).

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

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