## Journal of Materials Chemistry C



## CORRECTION

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**Cite this:** *J. Mater. Chem. C*, 2023, **11**, 2398

## Correction: Experimental evaluation of indium(1) iodide as a lead-free perovskite-inspired material for photovoltaic applications

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DOI: 10.1039/d3tc90021e

rsc.li/materials-c

Correction for 'Experimental evaluation of indium(i) iodide as a lead-free perovskite-inspired material for photovoltaic applications' by Marina I. Ustinova et al., J. Mater. Chem. C, 2022, **10**, 3435–3439, https://doi.org/10.1039/D1TC05583F.

The authors regret the omission of the following text from the Acknowledgements section of the published article:

"We acknowledge the European Synchrotron Radiation Facility for provision of synchrotron radiation facilities and we would like to thank Dr Martin Rosenthal for assistance in using beamline BM26."

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

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