

CORRECTION

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Correction: Ultra-broadband microwave absorption of $(\text{Mn}_{0.2}\text{Fe}_{0.2}\text{Zn}_{1.2})_x$ substituted Co_2Y hexaferrites with a self-aligned sheet stacked, highly c-axis oriented and multi-domain structure

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Correction for 'Ultra-broadband microwave absorption of $(\text{Mn}_{0.2}\text{Fe}_{0.2}\text{Zn}_{1.2})_x$ substituted Co_2Y hexaferrites with a self-aligned sheet stacked, highly c-axis oriented and multi-domain structure' by Yijian Liu *et al.*, *J. Mater. Chem. A*, 2023, <https://doi.org/10.1039/d3ta05473j>.

The authors apologise for an error with the journal abbreviation listed in ref. 53 of the manuscript. The correct ref. 53 in full is shown below as ref. 1.

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

References

- 1 J. Sun, H. Li, Y. Liu, X. Yan, J. Zang, X. Luo, L. Sun and M. Zhang, *Ceram. Int.*, 2023, **49**, 31364–31377.