

## CORRECTION

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[View Journal](#)**Correction: Harnessing weak monomer miscibility to create porous microdomains in polymer electrolytes for zinc-ion batteries**

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[rsc.li/materials-horizons](https://rsc.li/materials-horizons)Correction for 'Harnessing weak monomer miscibility to create porous microdomains in polymer electrolytes for zinc-ion batteries' by Lei Zhang et al., *Mater. Horiz.*, 2026, <https://doi.org/10.1039/d6mh00453a>.

The authors regret the omission of the email of one of the corresponding authors, Jitao Huang ([huangjitao818@126.com](mailto:huangjitao818@126.com)), from the published article. The corrected affiliations, including email details, are as shown in this notice.

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

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