

## CORRECTION

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**Correction: Electrode/electrolyte interface design for multifunctional zinc–iodine batteries**Lizhu Li,<sup>a</sup> Qing Xu,<sup>a</sup> Deyu Liu,<sup>a</sup> Netanel Shpigel,<sup>\*†b</sup> Zi-Hai Cheng,<sup>c</sup> Li-Feng Chen<sup>\*c</sup> and Jingwei Chen<sup>\*a,d</sup>DOI: 10.1039/d6qj90054b  
rs.c.li/frontiers-inorganicCorrection for 'Electrode/electrolyte interface design for multifunctional zinc–iodine batteries' by Lizhu Li *et al.*, *Inorg. Chem. Front.*, 2026, **13**, 4194–4219, <https://doi.org/10.1039/D6QI00362A>.

The authors regret that the current address of one of the authors (Netanel Shpigel) was omitted in the original manuscript. The current address has now been included in the affiliation list below.

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

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