

CORRECTION

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Correction for 'Water-in-salt hydrogel electrolyte for dendrite-free Zn deposition' by Varsha Joseph *et al.*, *Energy Adv.*, 2025, 4, 1167–1178, <https://doi.org/10.1039/D5YA00169B>.rsc.li/energy-advances

The authors regret that the overpotential value stated in the first paragraph of section 2.2 on page 1169 for the 4 m Zn(OTf)₂-based WiSH electrolyte was quoted incorrectly in the original manuscript. The value should be ±210 mV, and not ±21 mV.

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

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