

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)



Cite this: *Energy Adv.*, 2025,  
4, 1401

DOI: 10.1039/d5ya90033f

[rsc.li/energy-advances](http://rsc.li/energy-advances)

## Correction: Water-in-salt hydrogel electrolyte for dendrite-free Zn deposition

Varsha Joseph,<sup>ab</sup> Nara Kim,<sup>ac</sup> Sae Young Lee,<sup>d</sup> Reverant Crispin,<sup>abc</sup> Tae Hyun Park<sup>\*d</sup> and Ziyauddin Khan<sup>\*ab</sup>

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>.

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)<sub>2</sub>-based WiSH electrolyte was quoted incorrectly in the original manuscript. The value should be  $\pm 210$  mV, and not  $\pm 21$  mV.

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

<sup>a</sup> Laboratory of Organic Electronics, Department of Science and Technology, Linköping University, SE-60174 Norrköping, Sweden. E-mail: ziyauddin.khan@liu.se

<sup>b</sup> Wallenberg Wood Science Center, Department of Science and Technology, Linköping University, SE-60174 Norrköping, Sweden

<sup>c</sup> Wallenberg Initiative Materials Science for Sustainability, Department of Science and Technology, Linköping University, SE-60174 Norrköping, Sweden

<sup>d</sup> Department of Organic Materials Engineering, Chungnam National University, Daejeon 34134, Republic of Korea. E-mail: taehyun.park@cnu.ac.kr