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Correction: Synergistic regulation of the Zn²⁺ solvation environment and interfacial stability using a rhodamine 6G additive in aqueous zinc ion batteries

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Correction for 'Synergistic regulation of the Zn²⁺ solvation environment and interfacial stability using a rhodamine 6G additive in aqueous zinc ion batteries' by Nuo Nian *et al.*, *Nanoscale*, 2026, **18**, 2165–2175.

The authors regret that the blank control data lacked a relevant note, and that the grant number 2019GXNSFDA245025 was accidentally added in the funding information provided in the Acknowledgements section of the original article. The authors now provide the following corrected funding information:

Supplementary Note

With the exception of the test data of the blank control (2 M ZnSO₄) presented in Fig. 1(b,c), Fig. 2(h), Fig. 3(b) and Fig. 5(a), all other test data of the blank control (2 M ZnSO₄ or 2 M ZnSO₄ + 0.1 M MnSO₄) in this article are shared with a concurrent study on the electrolyte additive ammonium citrate conducted by our research group. All shared data were acquired under identical experimental conditions.

Corrected Funding Information

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All experimental data, results, discussions and conclusions in this article are accurate and unaffected.

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

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