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Correction: Engineering lithiophilic Ni-Al@LDH interlayers on a garnet-type electrolyte for solid-state lithium metal batteries

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Correction for 'Engineering lithiophilic Ni-Al@LDH interlayers on a garnet-type electrolyte for solid-state lithium metal batteries' by Wei Liu *et al.*, *Chem. Commun.*, 2021, **57**, 10214–10217, DOI: 10.1039/D1CC02932K.

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The authors regret that the y-axis label of Fig. 5b was missing from the original article. The corrected Fig. 5 is given below.

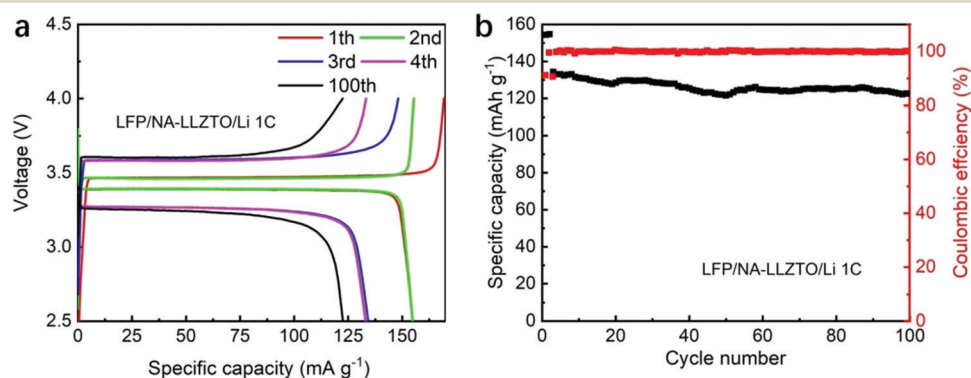


Fig. 5 (a) Galvanostatic discharge and charge curves. (b) Cycling performance and Coulombic efficiency of the full battery with a LiFePO₄ cathode.

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

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