

CORRECTION

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Cite this: *Energy Adv.*, 2023, 2, 1770

DOI: 10.1039/d3ya90034g
rsc.li/energy-advances

Correction: Understanding the lithiation mechanism of Li_2O -doped spinel high-entropy oxides as anode materials for Li-ion batteries

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Correction for 'Understanding the lithiation mechanism of Li_2O -doped spinel high-entropy oxides as anode materials for Li-ion batteries' by Renzong Hu *et al.*, *Energy Adv.*, 2023, <https://doi.org/10.1039/D3YA00326D>.

The authors regret an error in the name of the first author in the original manuscript. The corrected list of author names for this paper is shown above.

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