

CORRECTION

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Correction: Enhanced structural stability and overall conductivity of Li-rich layered oxide materials achieved by a dual electron/lithium-conducting coating strategy for high-performance lithium-ion batteries

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Correction for 'Enhanced structural stability and overall conductivity of Li-rich layered oxide materials achieved by a dual electron/lithium-conducting coating strategy for high-performance lithium-ion batteries' by Dan Gao *et al.*, *J. Mater. Chem. A*, 2019, 7, 23964–23972, DOI: 10.1039/C9TA04551A.

The authors regret that the corresponding author's name (Yongliang Li) was misspelt in the published article. The correct spelling is as shown here.

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

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