Energy & Environmental Science

ROYAL SOCIETY OF CHEMISTRY

CORRECTION

View Article Online
View Journal

Cite this: DOI: 10.1039/d6ee90051h

Correction: Precursor-driven Jahn–Teller distortion as a hidden origin of surface instability in Mn-stabilized Ni-rich cathodes

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DOI: 10.1039/d6ee90051h

rsc.li/ees

Correction for 'Precursor-driven Jahn–Teller distortion as a hidden origin of surface instability in Mn-stabilized Ni-rich cathodes' by JinHa Shim *et al.*, *Energy Environ. Sci.*, 2026, https://doi.org/10.1039/D6EE00713A.

In the original article, when discussing Fig. 2d, the L_3/L_2 ratio was written as 1.4 but should be 1.3, as below:

First, the Mn L-edge spectra revealed a higher L_3/L_2 integrated intensity ratio (1.8) compared to the layered structure (1.3), indicating a lower Mn oxidation state (*i.e.*, Mn^{4-x}–O) in the spinel-like phase (Fig. 2d).

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

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