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## Correction: Dual-phase modulation *via* Mo doping and Li<sub>3</sub>PO<sub>4</sub> coating for stabilized LiNi<sub>0.9</sub>Mn<sub>0.07</sub>Co<sub>0.02</sub>Al<sub>0.01</sub>O<sub>2</sub> cathodes in high-energy lithium-ion batteries

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Correction for 'Dual-phase modulation *via* Mo doping and Li<sub>3</sub>PO<sub>4</sub> coating for stabilized LiNi<sub>0.9</sub>Mn<sub>0.07</sub>Co<sub>0.02</sub>Al<sub>0.01</sub>O<sub>2</sub> cathodes in high-energy lithium-ion batteries' by Srinivasan Alagar *et al.*, *J. Mater. Chem. A*, 2025, <https://doi.org/10.1039/D5TA01436K>.

The authors regret that in the original article, the authorship list featured an equal contribution footnote that was erroneously applied to all authors. The updated authorship list with the footnote removed is as shown herein. Additionally, a small typographic error in affiliation *e* has been updated.

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

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