

CORRECTION

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Correction: Dual-phase modulation *via* Mo doping and Li₃PO₄ coating for stabilized LiNi_{0.9}Mn_{0.07}Co_{0.02}Al_{0.01}O₂ cathodes in high-energy lithium-ion batteries

Srinivasan Alagar,^a Jun Kim,^a Eun-Jung Shin,^b Alex Ditter,^c David A. Shapiro,^c Namdong Kim,^d Won Gi Hong,^{eh} Hyungsub Kim,^{*fh} Young-Sang Yu,^{*bh} Gi Dae Park^{*gh} and Sang Mun Jeong^{*ah}

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Correction for 'Dual-phase modulation *via* Mo doping and Li₃PO₄ coating for stabilized LiNi_{0.9}Mn_{0.07}Co_{0.02}Al_{0.01}O₂ 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.

^aDepartment of Chemical Engineering, Chungbuk National University, Cheongju, Chungbuk, Republic of Korea. E-mail: smjeong@chungbuk.ac.kr

^bDepartment of Physics, Chungbuk National University, 1 Chungdae-ro, Seowon-gu, Cheongju-si, Chungbuk-do, Republic of Korea. E-mail: youngsang@chungbuk.ac.kr

^cAdvanced Light Source, Lawrence Berkeley National Laboratory, Berkeley, CA, USA

^dPohang Accelerator Laboratory, Pohang University of Science and Technology, Pohang, Republic of Korea

^eResearch Center for Materials Analysis, Korea Basic Science Institute, Daejeon, Republic of Korea

^fNeutron Science Division, Korea Atomic Energy Research Institute (KAERI), 111 Daedeok-daero 989, Beon-Gil, Yuseong-gu, Daejeon, Republic of Korea. E-mail: hyungsubkim@kaeri.re.kr

^gDepartment of Advanced Materials Engineering, Chungbuk National University, Chungdae-ro 1, Seowon-Gu, Cheongju, Chungbuk, Republic of Korea. E-mail: gdpark@chungbuk.ac.kr

^hAdvanced Energy Research Institute, Chungbuk National University, Chungdae-ro 1, Seowon-gu, Cheongju, Republic of Korea

