

CORRECTION

[View Article Online](#)
View Journal | View Issue



Cite this: *Energy Environ. Sci.*, 2025, **18**, 5657

Correction: Concurrent electrode–electrolyte interfaces engineering *via* nano-Si₃N₄ additive for high-rate, high-voltage lithium metal batteries

Jinuk Kim, ^a Dong Gyu Lee,^b Juhyun Lee, ^a Saehun Kim, ^a Cheol-Young Park,^a Jiyeon Lee,^b Hyeokjin Kwon,^a Hannah Cho,^a Jungyoon Lee,^a Donghyeok Son, ^a Hee-Tak Kim, ^a Nam-Soon Choi, ^{*a} Tae Kyung Lee ^{*b} and Jinwoo Lee ^{*a}

DOI: 10.1039/d5ee90048d

rsc.li/ees

Correction for 'Concurrent electrode–electrolyte interfaces engineering *via* nano-Si₃N₄ additive for high-rate, high-voltage lithium metal batteries' by Jinuk Kim *et al.*, *Energy Environ. Sci.*, 2025, **18**, 3148–3159, <https://doi.org/10.1039/D4EE03862B>.

The name of author Juhyun Lee was spelled incorrectly (as Ju Hyun Lee) in the author list. This author's name should appear as shown above.

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

^a Department of Chemical and Biomolecular Engineering, Korea Advanced Institute of Science and Technology (KAIST), 291 Daehak-ro, Daejeon 34141, Republic of Korea.
E-mail: nschoi@kaist.ac.kr, jwlee1@kaist.ac.kr

^b Department of Materials Engineering and Convergence Technology, Gyeongsang National University (GNU), 501 Jinju-daero, Jinju 52828, Republic of Korea.
E-mail: tklee8865@gnu.ac.kr

