

CORRECTION

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Correction: Enhancing the durability of aluminium-foil anodes in rechargeable lithium batteries *via* uniformly distributed alloy addition in the matrix phase

Hongyi Li,^{*a} Shohei Nishimura,^a Weiqi Liu,^a Norihiko L. Okamoto,^a Shingo Matsumoto,^b Yuki Nakata,^b Hiroaki Hoshikawa,^c Toshiaki Kumagai,^c Takitaro Yamaguchi^b and Tetsu Ichitsubo^{*a}

Correction for 'Enhancing the durability of aluminium-foil anodes in rechargeable lithium batteries *via* uniformly distributed alloy addition in the matrix phase' by Hongyi Li *et al.*, *J. Mater. Chem. A*, 2025, <https://doi.org/10.1039/D4TA07956F>.

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The authors regret that a typographic error was present in the second sentence of the Introduction of the original article. Where the sentence referred to 'Li⁻ + e⁻ + Al = LiAl', it should instead have read 'Li⁺ + e⁻ + Al = LiAl'.

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



^aInstitute for Materials Research, Tohoku University, Sendai 980-8577, Japan. E-mail: li.hongyi@tohoku.ac.jp; tichi@tohoku.ac.jp

^bAdvanced Materials Development Laboratory, Sumitomo Chemical Co., Ltd, Tsukuba 300-3294, Japan

^cICT & Mobility Solutions Research Laboratory, Sumitomo Chemical Co., Ltd, Ehime 792-8521, Japan