

## CORRECTION

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



Cite this: *J. Mater. Chem. A*, 2021, 9, 15095

## Correction: *In situ* interferometry study of ionic mass transfer phenomenon during the electrodeposition and dissolution of Li metal in solvate ionic liquids

Akinori Miki,<sup>a</sup> Kei Nishikawa,<sup>ID</sup> \*<sup>b</sup> Go Kamesui,<sup>a</sup> Hisayoshi Matsushima,<sup>ID</sup> <sup>a</sup>  
 Mikito Ueda,<sup>ID</sup> <sup>a</sup> and Michel Rosso,<sup>ID</sup> <sup>c</sup>

DOI: 10.1039/d1ta90113c

[rsc.li/materials-a](https://rsc.li/materials-a)

Correction for '*In situ* interferometry study of ionic mass transfer phenomenon during the electrodeposition and dissolution of Li metal in solvate ionic liquids' by Akinori Miki *et al.*, *J. Mater. Chem. A*, 2021, DOI: 10.1039/d1ta02666f.

The authors regret the misspelling of the name of one of the authors (Mikito Ueda) in the original manuscript. The corrected list of authors for this paper is as shown above.

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

<sup>a</sup>Faculty of Engineering, Hokkaido University, Kita 13 Nishi 8, Sapporo, Hokkaido 060-8628, Japan

<sup>b</sup>Rechargeable Battery Materials Group, Center for Green Research on Energy and Environmental Materials, National Institute for Materials Science, 1-1 Namiki, Tsukuba, Ibaraki 305-0044, Japan. E-mail: NISHIKAWA.Kei@nims.go.jp

<sup>c</sup>Laboratoire de Physique de la Matière Condensée, École Polytechnique, CNRS, IP-Paris, 91128 Palaiseau cedex, France

