

## CORRECTION

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



Cite this: *J. Mater. Chem. A*, 2025, 13, 2338

DOI: 10.1039/d4ta90242d

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

## Correction: H<sub>2</sub>O assisted in improving the electrochemical performance of a deep eutectic electrolyte formed by choline chloride and magnesium chloride hexahydrate

Kaixiang Zou,<sup>†ab</sup> Xiao Wang<sup>†bc</sup> and Yuanfu Deng<sup>\*bd</sup>

Correction for 'H<sub>2</sub>O assisted in improving the electrochemical performance of a deep eutectic electrolyte formed by choline chloride and magnesium chloride hexahydrate' by Kaixiang Zou *et al.*, *J. Mater. Chem. A*, 2024, 12, 33257–33267, <https://doi.org/10.1039/D4TA05504G>.

The authors regret that the original article listed a correspondence email address for the wrong author. The affiliations and accompanying contact details should have been as displayed herein.

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

<sup>a</sup>School of Chemical Engineering, Guizhou Minzu University, 550025, Guiyang, China

<sup>b</sup>School of Chemistry and Chemical Engineering, South China University of Technology, Guangzhou, 510640, China. E-mail: [chyfdeng@scut.edu.cn](mailto:chyfdeng@scut.edu.cn)

<sup>c</sup>Northwest Institute of Nuclear Technology, Xi'an 710024, China

<sup>d</sup>Guangdong Provincial Key Laboratory of Fuel Cell Technology, Guangzhou, 510640, China

<sup>†</sup> These authors made equal contributions to the original article.

