

CORRECTION

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



Cite this: *J. Mater. Chem. A*, 2025, **13**, 15278

DOI: 10.1039/d5ta90091c  
[rsc.li/materials-a](http://rsc.li/materials-a)

## Correction: Efficient ethane production via $\text{SnCl}_4$ Lewis acid-enhanced $\text{CO}_2$ electroreduction in a flow cell electrolyser

Sankeerthana Bellamkonda,<sup>\*ab</sup> Ian Brewis,<sup>a</sup> Venkateswara Rao Gedela,<sup>a</sup> Rana Faisal Shahzad,<sup>a</sup> Mohamed Mamlouk<sup>b</sup> and Shahid Rasul<sup>\*a</sup>

Correction for 'Efficient ethane production via  $\text{SnCl}_4$  Lewis acid-enhanced  $\text{CO}_2$  electroreduction in a flow cell electrolyser' by Sankeerthana Bellamkonda *et al.*, *J. Mater. Chem. A*, 2025, <https://doi.org/10.1039/D5TA00176E>.

The authors regret that in the original article a funder was omitted from the Acknowledgements section. The updated Acknowledgements section is as displayed herein.

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

## Acknowledgements

This project has received funding from: the Engineering & Physical Sciences Research Council – EP/X527257/1; Royce at Manchester – MCAP072; and the EPSRC Centre for Doctoral Training in Renewable Energy Northeast Universities (ReNU) – EP/S023836/1.



<sup>a</sup>School of Engineering and Environment, Northumbria University, Newcastle upon Tyne, UK. E-mail: [sankeerthana999@gmail.com](mailto:sankeerthana999@gmail.com); [shahid.rasul@northumbria.ac.uk](mailto:shahid.rasul@northumbria.ac.uk); Tel: +44 7471042866

<sup>b</sup>School of Engineering, Newcastle University, Newcastle upon Tyne, UK