

CORRECTION

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



Cite this: *J. Mater. Chem. A*, 2023, **11**, 16901

Correction: Porous bipolar polymers as organic cathodes for sustainable sodium/potassium-ion batteries

Motahareh Mohammadiroudbari,^a Jinghao Huang,^a Eric Youngsam Kim,^a Zhenzhen Yang,^b Fu Chen^c and Chao Luo^{*ad}

DOI: 10.1039/d3ta90155f

rsc.li/materials-a

Correction for 'Porous bipolar polymers as organic cathodes for sustainable sodium/potassium-ion batteries' by Motahareh Mohammadiroudbari *et al.*, *J. Mater. Chem. A*, 2023, <https://doi.org/10.1039/D3TA02445H>.

The authors regret that the original article contains an error in affiliation *b*. The correct affiliation is as displayed herein.

^bChemical Sciences and Engineering Division, Argonne National Laboratory, Lemont, IL, 60439, USA

The authors also regret an error in the Acknowledgements section of the original article. The corrected Acknowledgements section is shown below:

This work was supported by the US National Science Foundation Award No. 2000102. The authors also acknowledge the support from the George Mason University Quantum Science & Engineering Center. We gratefully acknowledge support from the Post Test Facility at Argonne National Laboratory, which is operated for DOE Vehicle Technologies Office (VTO) by UChicago Argonne, LLC, under contract number DE-AC02-06CH11357. We thank the NSF (NSF-1726058) for funding a solid-state NMR spectrometer.

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

^aDepartment of Chemistry and Biochemistry, George Mason University, Fairfax, VA, 22030, USA

^bChemical Sciences and Engineering Division, Argonne National Laboratory, Lemont, IL, 60439, USA

^cDepartment of Chemistry and Biochemistry, University of Maryland, College Park, MD, 20742, USA

^dQuantum Science & Engineering Center, George Mason University, Fairfax, VA, 22030, USA. E-mail: cluo@gmu.edu

