

CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Energy Environ. Sci.*,
2023, 16, 2706

Correction: Elucidating a dissolution–deposition reaction mechanism by multimodal synchrotron X-ray characterization in aqueous Zn/MnO₂ batteries

Varun R. Kankanallu,^a Xiaoyin Zheng,^a Denis Leshchev,^b Nicole Zmich,^a Charles Clark,^a Cheng-Hung Lin,^{ab} Hui Zhong,^d Sanjit Ghose,^b Andrew M. Kiss,^b Dmytro Nykypanchuk,^c Eli Stavitski,^b Esther S. Takeuchi,^{aefg} Amy C. Marschilok,^{aefg} Kenneth J. Takeuchi,^{aefg} Jianming Bai,^b Mingyuan Ge^{*b} and Yu-chen Karen Chen-Wiegart^{*ab}

DOI: 10.1039/d3ee90032k

rsc.li/ees

Correction for 'Elucidating a dissolution–deposition reaction mechanism by multimodal synchrotron X-ray characterization in aqueous Zn/MnO₂ batteries' by Varun R. Kankanallu *et al.*, *Energy Environ. Sci.*, 2023, <https://doi.org/10.1039/D2EE03731A>.

The authors regret that the name of one of the authors, Denis Leshchev, was not spelled correctly in the original manuscript. The corrected list of authors and affiliations for this paper is as shown above.

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

^a Department of Materials Science and Chemical Engineering, Stony Brook University, Stony Brook, NY, 11794, USA. E-mail: Karen.Chen-Wiegart@stonybrook.edu

^b National Synchrotron Light Source II, Brookhaven National Laboratory, Upton, NY, 11973, USA. E-mail: mingyuan@bnl.gov

^c Center for Functional Nanomaterials, Brookhaven National Laboratory, Upton, NY, 11973, USA

^d Department of Joint Photon Sciences Institute, Stony Brook University, NY, 11790, USA

^e Energy and Photon Sciences Directorate, Brookhaven National Laboratory, Upton, NY, 11973, USA

^f Department of Chemistry, Stony Brook University, Stony Brook, NY, 11794, USA

^g Institute of Energy Sustainability and Equity, Stony Brook University, Stony Brook, NY, 11794, USA

