

CORRECTION

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

Cite this: *Chem. Commun.*, 2017, 53, 460

Correction: Revealing instability and irreversibility in nonaqueous sodium–O₂ battery chemistry

Sayed Youssef Sayed,^a Koffi P. C. Yao,^b David G. Kwabi,^b Thomas P. Batcho,^c Chibueze V. Amanchukwu,^d Shuting Feng,^d Carl V. Thompson^c and Yang Shao-Horn^{*abc}

DOI: 10.1039/c6cc90545e

www.rsc.org/chemcomm

Correction for 'Revealing instability and irreversibility in nonaqueous sodium–O₂ battery chemistry' by Sayed Youssef Sayed *et al.*, *Chem. Commun.*, 2016, **52**, 9691–9694.

The authors regret that in the initial acknowledgements the support provided by the Marie Curie International Outgoing Fellowship was not stated: The correct acknowledgements section is as given below:

S. Y. S. D. G. K. and T. B. were supported in part by the Skoltech-MIT Center for Electrochemical Energy Storage. S. Y. S. acknowledges the support of a postdoctoral fellowship from the Natural Sciences and Engineering Research Council (NSERC) of Canada. D. G. K. was also supported by the China Clean Energy Research Center-Clean Vehicles Consortium, and the US Department of Energy (under award number DE-PI00000012). K. P. C. Y. was supported by Toyota Motor Europe. C. V. A. was supported by the US Department of Defense through the National Defense Science and Engineering Graduate (NDSEG) Fellowship and the GEM Fellowship. Shuting Feng was supported by the Samsung Advanced Institute of Technology (SAIT). The authors would like to thank Dr Nagore Ortiz-Vitoriano for her help in capturing the SEM images (Fig. 1a and Fig. S3, ESI†) and valuable discussions. Dr Ortiz-Vitoriano was supported by a Marie Curie International Outgoing Fellowship within the EU Seventh Framework Programme for Research and Technological Development (2007–2013). Imaging was performed at the Center for Nanoscale Systems (CNS) at the Harvard University.

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

^a The Research Laboratory of Electronics and the Electrochemical Energy Laboratory, Massachusetts Institute of Technology, 77 Massachusetts Avenue, Cambridge, MA 02139, USA. E-mail: shaohorn@mit.edu

^b Department of Mechanical Engineering, Massachusetts Institute of Technology, 77 Massachusetts Avenue, Cambridge, MA 02139, USA

^c Department of Materials Science and Engineering, Massachusetts Institute of Technology, 77 Massachusetts Avenue, Cambridge, MA 02139, USA

^d Department of Chemical Engineering, Massachusetts Institute of Technology, 77 Massachusetts Avenue, Cambridge, MA 02139, USA

