

CORRECTION

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rsc.li/materials-a**Correction: Ruthenium oxide coated ordered mesoporous carbon nanofiber arrays: a highly bifunctional oxygen electrocatalyst for rechargeable Zn–air batteries**Ziyang Guo,^a Chao Li,^a Wangyu Li,^a Hua Guo,^a Xiuli Su,^a Ping He,^b Yonggang Wang^{*a} and Yongyao Xia^aCorrection for 'Ruthenium oxide coated ordered mesoporous carbon nanofiber arrays: a highly bifunctional oxygen electrocatalyst for rechargeable Zn–air batteries' by Ziyang Guo *et al.*, *J. Mater. Chem. A*, 2016, 4, 6282–6289, DOI: 10.1039/C6TA02030E.

The authors regret a minor error in Fig. 5 of the published article, where it is found that Fig. 5c is a repetition of Fig. 5d. The error was attributable to the fact that the authors inadvertently copied Fig. 5d and pasted it as Fig. 5c during the figure preparation process. The corrected Fig. 5c should appear as shown below. Ziyang Guo detected this error when he re-read this paper recently. This minor error has no effect on the conclusions of the paper. Furthermore, the authors state that the raw data of Fig. 5c are available from the first author (Z. G.) and/or the corresponding author (Y. W.) upon request. The authors apologize for any inconvenience caused by this error.

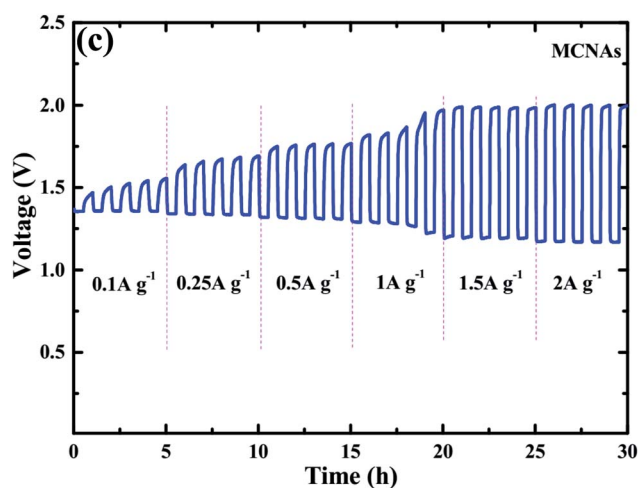


Fig. 5 (c) The discharge/charge curves of Zn–air batteries using bare MCNAs catalyst at different current densities.

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

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