



Cite this: *Phys. Chem. Chem. Phys.*,
2015, 17, 24476

Correction: The transformation from amorphous iron phosphate to sodium iron phosphate in sodium-ion batteries

Yao Liu,^a Yirong Zhou,^a Junxi Zhang,^{*a} Shiming Zhang^{ab} and Shuojiong Xu^a

DOI: 10.1039/c5cp90157j

Correction for 'The transformation from amorphous iron phosphate to sodium iron phosphate in sodium-ion batteries' by Yao Liu *et al.*, *Phys. Chem. Chem. Phys.*, 2015, 17, 22144–22151.

www.rsc.org/pccp

The authors would also like to acknowledge the financial support of the Shanghai Science & Technology Commission Project 13NM1401400. The amended Acknowledgements are as shown below:

This study was carried out with the financial support of the Shanghai Science & Technology Commission Project 13NM1401400, the Shanghai Science & Technology Commission Project 14DZ2261000, the Ability Development of Shanghai Science & Technology Commission Project 09230501400, and the Research Foundation of the Ministry of Education (No. 20502). We thank Proof-Reading-Service.com (<http://www.proof-reading-service.com/>) for its linguistic assistance during the preparation of this manuscript.

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

^a Shanghai Key Laboratory of Materials Protection and Advanced Materials in Electric Power, Shanghai University of Electric Power, Shanghai, 200090, People's Republic of China. E-mail: zhangjunxi@shiep.edu.cn; Fax: +86-21-35303677; Tel: +86-21-35303677

^b State Key Laboratory of Silicon Materials, Key Laboratory of Advanced Materials and Applications for Batteries of Zhejiang Province & Department of Materials Science and Engineering, Zhejiang University, Hangzhou 310027, People's Republic of China

