



Cite this: *RSC Adv.*, 2015, 5, 56686

## Correction: A 3D porous interconnected NaVPO<sub>4</sub>F/C network: preparation and performance for Na-ion batteries

Maowen Xu,<sup>\*ab</sup> Chuan-Jun Cheng,<sup>ab</sup> Qiang-Qiang Sun,<sup>ab</sup> Shu-Juan Bao,<sup>ab</sup> Yu-Bin Niu,<sup>ab</sup> Hong He,<sup>ab</sup> Yutao Li<sup>c</sup> and Jie Song<sup>c</sup>

DOI: 10.1039/c5ra90063h

www.rsc.org/advances

Correction for 'A 3D porous interconnected NaVPO<sub>4</sub>F/C network: preparation and performance for Na-ion batteries' by Maowen Xu *et al.*, *RSC Adv.*, 2015, 5, 40065–40069.

The authors apologise for the errors in Fig. 5 in the original article. The correct Fig. 5 is shown below.

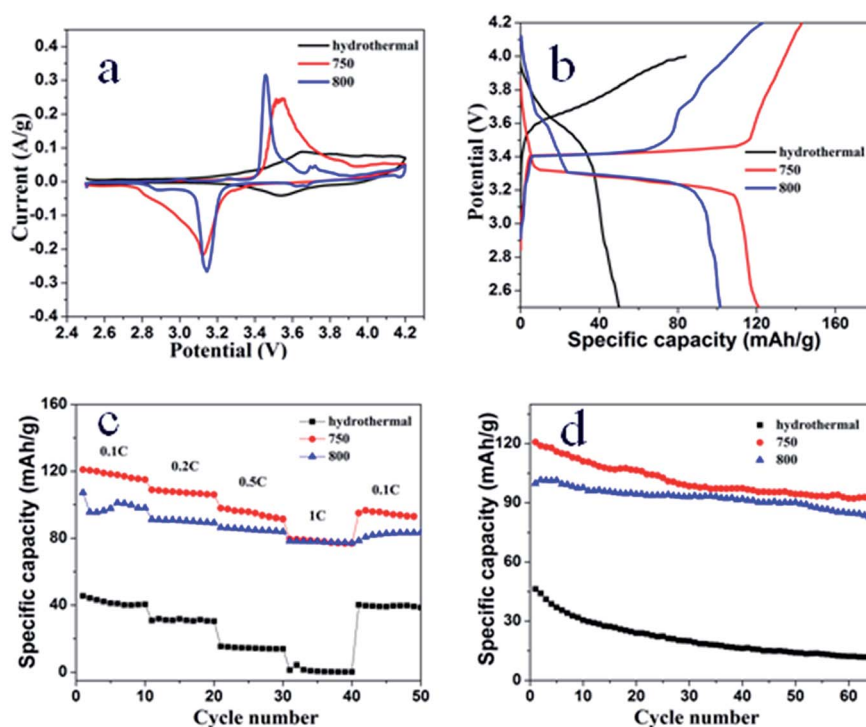


Fig. 5 The electrochemical properties of NaVPO<sub>4</sub>F precursor and NaVPO<sub>4</sub>F sintered at 750 °C and 800 °C: (a) cyclic voltammograms at a scan rate of 0.1 mV s<sup>-1</sup>; (b) the typical first cycle profiles of charge–discharge curves at 0.1 C; (c) performance at various rates from 0.1 C to 1 C; (d) cycle performances at 0.1 C.

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

<sup>a</sup>Institute for Clean Energy & Advanced Materials, Faculty of Materials and Energy, Southwest University, Chongqing 400715, P. R. China. E-mail: xumaowen@swu.edu.cn

<sup>b</sup>Chongqing Key Laboratory for Advanced Materials and Technologies of Clean Energies, Chongqing 400715, P. R. China

<sup>c</sup>Texas Materials Institute, University of Texas at Austin, Texas 78712, USA

