## Journal of Materials Chemistry A



View Article Online

## CORRECTION



Cite this: J. Mater. Chem. A, 2015, 3, 10134

## Correction: Three-dimensional multilevel porous thin graphite nanosuperstructures for Ni(OH)<sub>2</sub>-based energy storage devices

Jing Ning,<sup>ac</sup> Xiaobin Xu,<sup>a</sup> Chao Liu<sup>a</sup> and D. L. Fan<sup>\*ab</sup>

DOI: 10.1039/c5ta90080h www.rsc.org/MaterialsA

Correction for 'Three-dimensional multilevel porous thin graphite nanosuperstructures for Ni(OH)<sub>2</sub>-based energy storage devices' by Jing Ning *et al.*, *J. Mater. Chem. A*, 2014, **2**, 15768–15773.

There was an error in the paragraph beginning "Next, employing such a 3-D porous Cu–Ni template, ..." on page 15769. The corrected sentence is copied below;

"Then the reaction temperature was increased to 600 °C in the presence of  $Ar-H_2$  before ethylene ( $C_2H_4$ , the source of carbon) was introduced at 20 sccm for **24 hours** to grow graphite on the Cu-Ni catalysts."

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

<sup>a</sup>Materials Science and Engineering Program, Texas Materials Institute, The University of Texas at Austin, Austin, TX 78712, USA. E-mail: dfan@austin.utexas.edu; Tel: +1-512-471-5874

<sup>b</sup>Department of Mechanical Engineering, The University of Texas at Austin, Austin, TX 78712, USA <sup>c</sup>School of Microelectronics, Xidian University, Xi'an, Shaanxi 710071, P. R. China