Cite this: *Chem. Commun.*, 2016, 52, 6021

Correction: Mesoporous hybrid material composed of Mn_3O_4 nanoparticles on nitrogen-doped graphene for highly efficient oxygen reduction reaction

Jingjing Duan,^a Yao Zheng,^{ab} Sheng Chen,^a Youhong Tang,^c Mietek Jaroniec^d and Shizhang Qiao^{*a}

DOI: 10.1039/c6cc90177h

www.rsc.org/chemcomm

Correction for 'Mesoporous hybrid material composed of Mn_3O_4 nanoparticles on nitrogen-doped graphene for highly efficient oxygen reduction reaction' by Jingjing Duan *et al.*, *Chem. Commun.*, 2013, 49, 7705–7707.

In the N XPS spectrum (Fig. 2b) the graphitic and pyridinic assignments were mistakenly labelled, and a correct version of the figure appears below.

Fig. 2 (a) XPS survey (0–1000 eV), (b) N spectrum and (c) Mn 2p spectrum of MNG; (d) FTIR spectra of GO, MNG and NG.

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

^a School of Chemical Engineering, University of Adelaide, Adelaide, SA 5005, Australia. E-mail: s.qiao@adelaide.edu.au; Fax: +61 8 83034373; Tel: +61 8 83136443

^b Australian Institute for Bioengineering and Nanotechnology, University of Queensland, Brisbane, QLD 4072, Australia

^c Centre for Nano Scale Science and Technology, and School of Computer Science, Engineering, and Mathematics, Flinders University, Adelaide, SA 5042, Australia

^d Department of Chemistry and Biochemistry, Kent State University, Kent, Ohio 44242, USA