

CORRECTION

View Article Online
View Journal | View Issue



Cite this: *J. Mater. Chem. A*, 2015, 3, 10135

Correction: Nitrogen and sulfur co-doped porous carbon derived from human hair as highly efficient metal-free electrocatalysts for hydrogen evolution reactions

Xiaojun Liu,^a Weijia Zhou,^{*a} Linjing Yang,^a Ligui Li,^a Zhenyuan Zhang,^a Yunting Ke^a and Shaowei Chen^{*ab}

DOI: 10.1039/c5ta90086g

www.rsc.org/MaterialsA

Correction for 'Nitrogen and sulfur co-doped porous carbon derived from human hair as highly efficient metal-free electrocatalysts for hydrogen evolution reactions' by Xiaojun Liu *et al.*, *J. Mater. Chem. A*, 2015, 3, 8840–8846.

The x-axis title of Fig. 2b in the original manuscript is incorrect. Please see the correct Fig. 2 below.

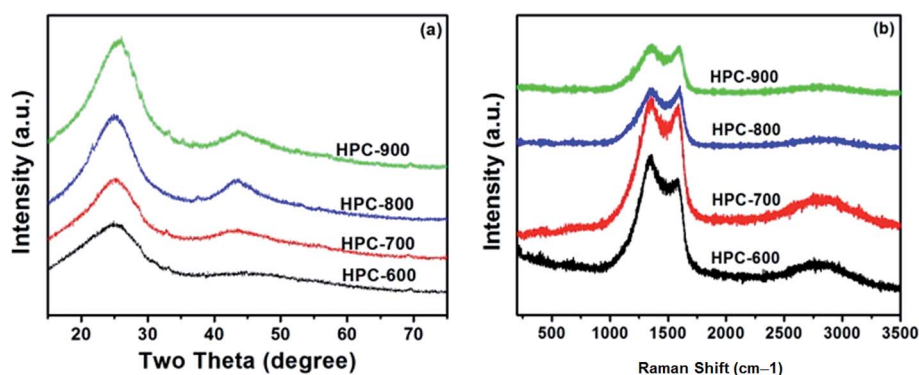


Fig. 2 (a) XRD patterns and (b) Raman spectra of HPC-600, HPC-700, HPC-800 and HPC-900.

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

^aNew Energy Research Institute, School of Environment and Energy, South China University of Technology, Guangzhou Higher Education Mega Center, Guangzhou, Guangdong 510006, China. E-mail: eszhouwj@scut.edu.cn

^bDepartment of Chemistry and Biochemistry, University of California, 1156 High Street, Santa Cruz, California 95064, USA. E-mail: Shaowei@ucsc.edu

