CORRECTION

View Article Online
View Journal | View Issue

Cite this: *J. Mater. Chem. A*, 2018, 6, 2847

DOI: 10.1039/c7ta90286g

www.rsc.org/MaterialsA

Correction: Phosphorus-doped carbon–carbon nanotube hierarchical monoliths as true three-dimensional electrodes in supercapacitor cells

Julián Patiño, Nieves López-Salas, María C. Gutiérrez, Daniel Carriazo, M. Luisa Ferrer* and Francisco del Monte*

Correction for 'Phosphorus-doped carbon–carbon nanotube hierarchical monoliths as true three-dimensional electrodes in supercapacitor cells' by Julián Patiño *et al.*, *J. Mater. Chem. A*, 2016, 4, 1251–1263.

The authors regret a mistake in Fig. 4 of the original manuscript. The correct version of Fig. 4 is shown below.

Fig. 4 XPS P_{2p} core-level (top) and solid-state ³¹P NMR (bottom) spectra of P-doped carbon–CNT composites.

Instituto de Ciencia de Materiales de Madrid-ICMM, Consejo Superior de Investigaciones Científicas-CSIC, Campus de Cantoblanco, 28049-Madrid, Spain. E-mail: mferrer@icmm.csic.es

The authors also wish to amend the Acknowledgements section. The correct Acknowledgements section is as below.

Acknowledgements

This study was supported by MINECO (Project Numbers MAT2012-34811 and MAT2015-68639-R). J. P. and N. L.-S. acknowledge MINECO for their respective FPI contracts. Dr Conchi Ania and Prof. José Luís G. Fierro are acknowledged for helpful assistance with surface area and XPS measurements, respectively.

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