

Cite this: *Nanoscale*, 2019, **11**, 3397

Correction: Multifunctional mixed valence N-doped CNT@MFe₂O₄ hybrid nanomaterials: from engineered one-pot coprecipitation to application in energy storage paper supercapacitors

Clara Pereira,^{*a} Rui S. Costa,^{a,b} Laury Lopes,^a Belén Bachiller-Baeza,^c
Inmaculada Rodríguez-Ramos,^c Antonio Guerrero-Ruiz,^d Pedro B. Tavares,^e
Cristina Freire^a and André M. Pereira^{*b}

DOI: 10.1039/c9nr90031d

rsc.li/nanoscale

Correction for 'Multifunctional mixed valence N-doped CNT@MFe₂O₄ hybrid nanomaterials: from engineered one-pot coprecipitation to application in energy storage paper supercapacitors' by Clara Pereira *et al.*, *Nanoscale*, 2018, **10**, 12820–12840.

The authors would like to update the originally published 'Acknowledgements' section of their article to include the finalized funding reference for project 31271. The authors therefore wish to acknowledge the funding received from the project PTDC/CTM-TEX/31271/2017.

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

^aREQUIMTE/LAQV, Departamento de Química e Bioquímica, Faculdade de Ciências, Universidade do Porto, Rua do Campo Alegre s/n, 4169-007 Porto, Portugal.
E-mail: clara.pereira@fc.up.pt; Fax: +351 220402659; Tel: +351 220402576

^bIFIMUP and IN – Institute of Nanoscience and Nanotechnology, Departamento de Física e Astronomia, Faculdade de Ciências, Universidade do Porto, 4169-007 Porto, Portugal. E-mail: ampereira@fc.up.pt; Fax: +351 220402406; Tel: +351 220402369

^cInstituto de Catálisis y Petroleoquímica, CSIC, C/Marie Curie 2, Cantoblanco, 28049 Madrid, Spain

^dDepartamento de Química Inorgánica y Química Técnica, Facultad de Ciencias, UNED, Senda del Rey 9, 28040 Madrid, Spain

^eDepartamento de Química and CQ-VR, Universidade de Trás-os-Montes e Alto Douro, 5001-801 Vila Real, Portugal

