



Cite this: *J. Mater. Chem. A*, 2017, 5, 22389

Correction: Metal-functionalized covalent organic frameworks as precursors of supercapacitive porous N-doped graphene

Jorge Romero,^a David Rodriguez-San-Miguel,^{bc} Antonio Ribera,^a Rubén Mas-Ballesté,^b Toribio F. Otero,^d Ilse Manet,^e Fabiola Liscio,^f Gonzalo Abellán,^{*ag} Felix Zamora^{*bc} and Eugenio Coronado^{*a}

DOI: 10.1039/c7ta90221b

www.rsc.org/MaterialsA

Correction for 'Metal-functionalized covalent organic frameworks as precursors of supercapacitive porous N-doped graphene' by Jorge Romero *et al.*, *J. Mater. Chem. A*, 2017, 5, 4343–4351.

The authors regret the misspelling of one author name, Fabiola Liscio. The corrected author list for this paper is shown above. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aInstituto de Ciencia Molecular (ICMol), Universidad de Valencia, 46980 Paterna, Spain. E-mail: eugenio.coronado@uv.es; gonzalo.abellan@fau.de

^bDepartamento de Química Inorgánica y Condensed Matter Physics Center (IFIMAC), Universidad Autónoma de Madrid, Madrid, Spain. E-mail: felix.zamora@uam.es

^cInstituto Madrileño de Estudios Avanzados en Nanociencia (IMDEA Nanociencia), 28049 Madrid, Spain

^dCenter for Electrochemistry and Intelligent Materials (CEMI), Universidad Politécnica de Cartagena, Cartagena, Spain

^eConsiglio Nazionale delle Ricerche – Istituto per la Sintesi Organica e la Fotoreattività (CNR-ISOF), Via Gobetti 101, 40129 Bologna, Italy

^fCNR-IMM, Istituto per la Microelettronica e Microsistemi, via P. Gobetti 101, 40129 Bologna, Italy

^gDepartment of Chemistry and Pharmacy, Joint Institute of Advanced Materials and Processes (ZMP), University Erlangen-Nürnberg, Henkestr. 42, 91054 Erlangen and Dr.-Mack Str. 81, 90762 Fürth, Germany

