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Correction: Post-functionalized iridium–Zr-MOF as a promising recyclable catalyst for the hydrogenation of aromatics

Antonia M. Rasero-Almansa,^a Avelino Corma,^b Marta Iglesias*^a and Félix Sánchez*^c

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Correction for 'Post-functionalized iridium–Zr-MOF as a promising recyclable catalyst for the hydrogenation of aromatics' by Antonia M. Rasero-Almansa, *et al.*, *Green Chem.*, 2014, **16**, 3522–3527.

Green Chemistry is issuing this correction, with agreement from the authors, to notify readers of the reuse of figures in the article and Electronic Supplementary Information from previous articles published by the same author group. The images were duplicated with the intention to assist readers by providing characterisation data for the precursors, post-functionalised ligand and functionalised Ir-MOF complex. The same materials were used for all publications.

Footnotes are added to Fig. 1a†, S2‡, S3–S5‡, S6‡, S8§ and S9‡.

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

^aInst. Ciencia de Materiales de Madrid, CSIC, C/Sor Juana Inés de la Cruz, no 3, 28049 Madrid, Spain. E-mail: marta.iglesias@icmm.csic.es

^bInst. Tecnología Química, UPV-CSIC, Avda. de los Naranjos, s/n, 46022 Valencia, Spain. E-mail: acorma@itq.upv.es

^cInst. Química Orgánica General CSIC, C/Juan de la Cierva, no 3, 28006 Madrid, Spain. E-mail: felix-igo@iqog.csic.es

† Reprinted from *J. Catal.*, **299**, 137–145, M. Pintado-Sierra, A. M. Rasero-Almansa, A. Corma, M. Iglesias and F. Sánchez, *Bifunctional iridium-(2-aminoterephthalate)-Zr-MOF chemoselective catalyst for the synthesis of secondary amines by one-pot three-step cascade reaction*. Copyright (2013), with permission from Elsevier.

‡ A. M. Rasero-Almansa, A. Corma, M. Iglesias, and F. Sánchez: *One-Pot Multifunctional Catalysis with NNN-Pincer Zr-MOF: Zr Base Catalyzed Condensation with Rh-Catalyzed Hydrogenation*. *ChemCatChem*. 2013, **5**, 3092–3100. Copyright Wiley-VCH Verlag GmbH & Co. KGaA. Reproduced with permission.

§ A. M. Rasero-Almansa, A. Corma, M. Iglesias, and F. Sánchez: *Design of a Bifunctional Ir–Zr Based Metal–Organic Framework Heterogeneous Catalyst for the N-Alkylation of Amines with Alcohols*. *ChemCatChem*. 2014, **6**, 1794–1800. Copyright Wiley-VCH Verlag GmbH & Co. KGaA. Reproduced with permission.

