



CrossMark
click for updates

Cite this: *Catal. Sci. Technol.*, 2015,
5, 1969

DOI: 10.1039/c5cy90010g

www.rsc.org/catalysis

Correction: Palladium nanoparticles supported on graphene as catalysts for the dehydrogenative coupling of hydrosilanes and amines

Juan F. Blandez,^a Iván Esteve-Adell,^a Mercedes Alvaro^a and Hermenegildo García^{*ab}

Correction for 'Palladium nanoparticles supported on graphene as catalysts for the dehydrogenative coupling of hydrosilanes and amines' by Hermenegildo García *et al.*, *Catal. Sci. Technol.*, 2015, DOI: 10.1039/c4cy01486c.

The authors would like to add Dr Ana Primo to the author list of this manuscript. The corrected author list is inserted below:

Juan F. Blandez,^a Ivan Esteve,^a Ana Primo,^a Mercedes Alvaro^a and Hermenegildo García^{*ab}

^a*Instituto Universitario de Tecnología Química CSIC-UPV and Departamento de Química, Univ. Politécnica de Valencia, Av de los Naranjos s/n, 46022 Valencia, Spain, Email: hgarcia@qim.upv.es*

^b*Center of Excellence for Advanced Materials Research, King Abdulaziz University, Jeddah, Saudi Arabia*

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

^a *Instituto Universitario de Tecnología Química CSIC-UPV and Departamento de Química, Univ. Politécnica de Valencia, Av de los Naranjos s/n, 46022 Valencia, Spain.*
E-mail: hgarcia@qim.upv.es

^b *Center of Excellence for Advanced Materials Research, King Abdulaziz University, Jeddah, Saudi Arabia*

