

## RETRACTION

[View Article Online](#)

[View Journal](#) | [View Issue](#)



Cite this: *Green Chem.*, 2016, **18**, 6395

DOI: 10.1039/c6gc90110g

[www.rsc.org/greenchem](http://www.rsc.org/greenchem)

## Retraction: Efficient microwave-promoted acrylonitrile sustainable synthesis from glycerol

Vanesa Calvino-Casilda,<sup>\*a</sup> M. Olga Guerrero-Pérez<sup>b</sup> and Miguel A. Bañares<sup>c</sup>

Retraction of 'Efficient microwave-promoted acrylonitrile sustainable synthesis from glycerol' by Vanesa Calvino-Casilda, M. Olga Guerrero-Pérez and Miguel Bañares, *Green Chem.*, 2009, **11**, 939–941.

We, the named authors, wholly retract this *Green Chemistry* article, as efforts to scale up the reported process using multiple approaches have revealed that the data cannot be reproduced.

The authors would like to apologise for any inconvenience to authors and readers.

Signed: Vanesa Calvino-Casilda, M. Olga Guerrero-Pérez and Miguel A. Bañares, 25th October 2016.

Retraction endorsed by Sam Keltie, Executive Editor, *Green Chemistry*, 10th October 2016.

<sup>a</sup>Departamento de Química Inorgánica y Química Técnica, Facultad de Ciencias, UNED, 28040 Madrid, Spain. E-mail: vcalvino@ccia.uned.es; Fax: +34 915 85 47 60

<sup>b</sup>Departamento de Ingeniería Química Universidad de Málaga, E-29071 Málaga, Spain

<sup>c</sup>CSIC, Instituto de Catalisis, Madrid, Spain

