## **RSC Advances**



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2021, 11, 9361

## Correction: Strongly coupled Mn<sub>3</sub>O<sub>4</sub>-porous organic polymer hybrid: a robust, durable and potential nanocatalyst for alcohol oxidation reactions

Karnekanti Dhanalaxmi, <sup>ab</sup> Ramana Singuru, <sup>a</sup> Sudipta K. Kundu, <sup>c</sup> Benjaram Mahipal Reddy, <sup>a</sup> Asim Bhaumik <sup>c</sup> and John Mondal \*ab

DOI: 10.1039/d1ra90087k

rsc.li/rsc-advances

Correction for 'Strongly coupled  $Mn_3O_4$ -porous organic polymer hybrid: a robust, durable and potential nanocatalyst for alcohol oxidation reactions' by Karnekanti Dhanalaxmi *et al.*, *RSC Adv.*, 2016, **6**, 36728–36735, DOI: 10.1039/C6RA07200C.

The authors regret that, in the original publication of this article, some author affiliation details were missing.

An extra affiliation has been added for the authors Karnekanti Dhanalaxmi and John Mondal. Full details are provided in the affiliations section of this document.

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

<sup>\*</sup>Inorganic and Physical Chemistry Division, CSIR-Indian Institute of Chemical Technology, Uppal Road, Hyderabad 500007, India. E-mail: johncuchem@gmail.com; johnmondal@iict.res.in

<sup>&</sup>lt;sup>b</sup>Academy of Scientific and Innovative Research (AcSIR), Ghaziabad 201002, India

Department of Materials Science, Indian Association for the Cultivation of Science, Kolkata-700032, India