

## CORRECTION

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



Cite this: *Dalton Trans.*, 2022, **51**, 13541

## Correction: Metal–organic-framework derived Co–Pd bond is preferred over Fe–Pd for reductive upgrading of furfural to tetrahydrofurfuryl alcohol

Saikiran Pendem,<sup>a,b</sup> Srinivasa Rao Bolla,<sup>a,b</sup> David J. Morgan,<sup>c</sup> Digambar B. Shinde,<sup>d</sup> Zhiping Lai,<sup>d</sup> Lingaiah Nakka<sup>a,b</sup> and John Mondal<sup>\*a,b</sup>

DOI: 10.1039/d2dt90140d

[rsc.li/dalton](https://rsc.li/dalton)

Correction for 'Metal–organic-framework derived Co–Pd bond is preferred over Fe–Pd for reductive upgrading of furfural to tetrahydrofurfuryl alcohol' by Saikiran Pendem *et al.*, *Dalton Trans.*, 2019, **48**, 8791–8802, <https://doi.org/10.1039/C9DT01190K>.

The authors regret one of the affiliations (affiliation *b*) was incorrect in the original article. The corrected list of authors and affiliations for this paper is as shown here.

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

<sup>a</sup>Catalysis and fine chemicals Division, CSIR-Indian Institute of Chemical Technology, Uppal Road, Hyderabad-500007, India. E-mail: [johnncuchem@gmail.com](mailto:johnncuchem@gmail.com), [johnmondal@iiict.res.in](mailto:johnmondal@iiict.res.in)

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

<sup>c</sup>Cardiff Catalysis Institute, School of Chemistry, Cardiff University, Park Place, Cardiff, CF10 3AT, UK

<sup>d</sup>Division of Physical Science and Engineering, King Abdullah University of Science and Technology (KAUST), Thuwal 23955-6900, Saudi Arabia

