



Cite this: *New J. Chem.*, 2020, 44, 1157

DOI: 10.1039/d0nj90007a

rsc.li/njc

## Correction: Strong metal–support interactions between palladium nanoclusters and hematite toward enhanced acetylene dicarbonylation at low temperature

Xuemei Wei,<sup>ab</sup> Zhanwei Ma,<sup>a</sup> Jinzhi Lu,<sup>ab</sup> Xinyuan Mu<sup>a</sup> and Bin Hu<sup>\*a</sup>

Correction for 'Strong metal–support interactions between palladium nanoclusters and hematite toward enhanced acetylene dicarbonylation at low temperature' by Xuemei Wei *et al.*, *New J. Chem.*, 2020, DOI: 10.1039/c9nj05493f.

The paper “Strong metal–support interactions between palladium nanoclusters and hematite toward enhanced acetylene dicarbonylation at low temperature” is corrected as follows: Fig. 3 needs to be corrected because of an error in the labelling of the Pd 3d peaks in Fig. 3c. The authors apologise for this mistake.

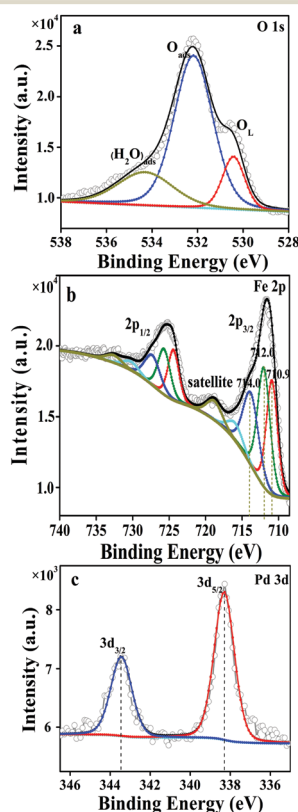


Fig. 3 XPS spectra of (a) O 1s, (b) Fe 2p<sub>3/2</sub> and (c) Pd 3d of Pd/ $\alpha$ -Fe<sub>2</sub>O<sub>3</sub>.

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

<sup>a</sup> State Key Laboratory for Oxo Synthesis and Selective Oxidation, Lanzhou Institute of Chemical Physics, Chinese Academy of Sciences, Lanzhou 730000, China. E-mail: hcom@licp.cas.cn; Fax: +86 931 4968258, +86 931 8277088; Tel: +86 931 4968258

<sup>b</sup> University of Chinese Academy of Sciences, Beijing 100049, China

