

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)Cite this: *RSC Adv.*, 2017, 7, 52946

DOI: 10.1039/c7ra90105d

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

## Correction: Mesoporous $\text{Ag}_1(\text{NH}_4)_2\text{PW}_{12}\text{O}_{40}$ heteropolyacids as effective catalysts for the esterification of oleic acid to biodiesel

Qiu-yun Zhang,<sup>\*abc</sup> Fang-fang Wei,<sup>ac</sup> Qian Li,<sup>a</sup> Jin-shu Huang,<sup>a</sup> Yun-mei Feng<sup>a</sup> and Yu-tao Zhang<sup>a</sup>Correction for 'Mesoporous  $\text{Ag}_1(\text{NH}_4)_2\text{PW}_{12}\text{O}_{40}$  heteropolyacids as effective catalysts for the esterification of oleic acid to biodiesel' by Qiu-yun Zhang *et al.*, *RSC Adv.*, 2017, 7, 51090–51095.

Fig. 4 in the published article was incorrect as the adsorption/desorption isotherms were not shown. A correct version of the figure is shown below:

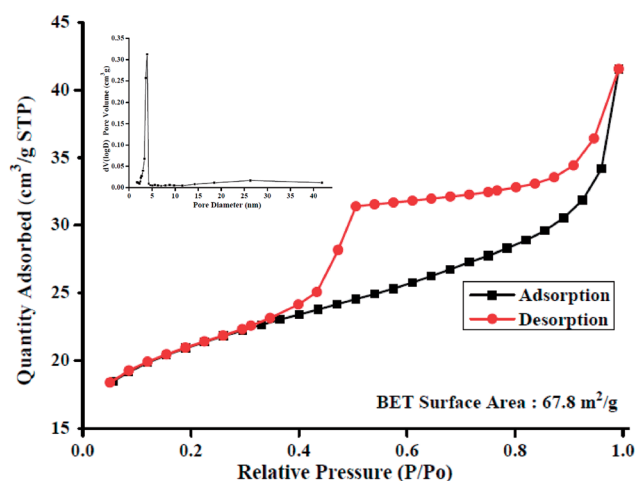


Fig. 4  $\text{N}_2$  adsorption–desorption isotherms and pore size distribution (in the inset) of the AgN-PW catalyst.

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

<sup>a</sup>School of Chemistry and Chemical Engineering, Anshun University, Anshun 561000, Guizhou, China. E-mail: [sci\\_qyzhang@126.com](mailto:sci_qyzhang@126.com)

<sup>b</sup>Guizhou University, Guiyang 550025, Guizhou, China

<sup>c</sup>Engineering Technology Center of Control and Remediation of Soil Contamination of Provincial Science & Technology Bureau, Anshun, Guizhou, 561000, China. E-mail: [weiff@iccas.ac.cn](mailto:weiff@iccas.ac.cn)