

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)Cite this: *Catal. Sci. Technol.*, 2020, 10, 7067**Correction: Activity enhancement of Pt/MnO<sub>x</sub> catalyst by novel β-MnO<sub>2</sub> for low-temperature CO oxidation: study of the CO–O<sub>2</sub> competitive adsorption and active oxygen species**Ningqiang Zhang,<sup>a</sup> Lingcong Li,<sup>\*a</sup> Rui Wu,<sup>a</sup> Liyun Song,<sup>a</sup> Lirong Zheng,<sup>c</sup> Guizhen Zhang<sup>a</sup> and Hong He<sup>\*ab</sup>

DOI: 10.1039/d0cy90095h

[rsc.li/catalysis](http://rsc.li/catalysis)Correction for 'Activity enhancement of Pt/MnO<sub>x</sub> catalyst by novel β-MnO<sub>2</sub> for low-temperature CO oxidation: study of the CO–O<sub>2</sub> competitive adsorption and active oxygen species' by Ningqiang Zhang *et al.*, *Catal. Sci. Technol.*, 2019, 9, 347–354, DOI: 10.1039/C8CY01879K.

The authors regret an error in Fig. 2B in the original article. The X-ray diffraction data of Pt/MnO<sub>x</sub>-COM was accidentally replaced with the data of the Pt/MnO<sub>x</sub> sample. The correct patterns are shown below. The corresponding Rietveld refinement for these samples can be found in the ESI.

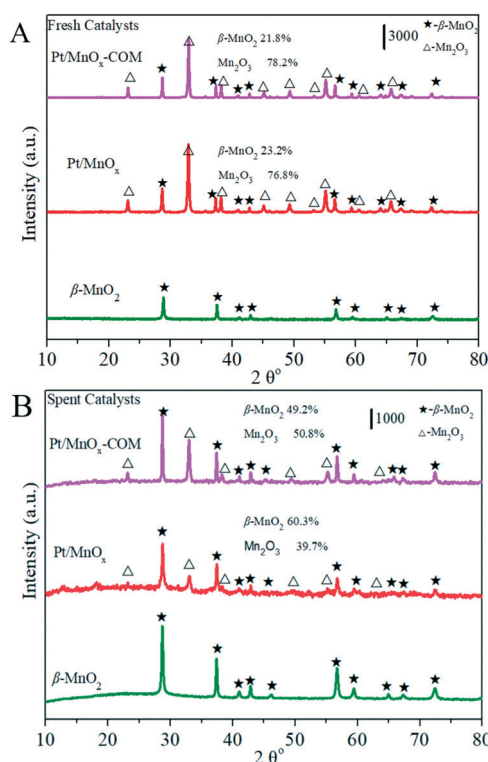


Fig. 2 Powder X-ray diffraction patterns of fresh and spent catalysts.

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

<sup>a</sup> Key Laboratory of Beijing on Regional Air Pollution Control, Beijing Key Laboratory for Green Catalysis and Separation, Beijing University of Technology, Beijing 100124, P. R. China. E-mail: [hehong@bjut.edu.cn](mailto:hehong@bjut.edu.cn)

<sup>b</sup> Collaborative Innovation Center of Electric Vehicles in Beijing, Beijing 100081, P. R. China

<sup>c</sup> Beijing Synchrotron Radiation Facility, Institute of High Energy Physics, Chinese Academy of Sciences, Beijing 100049, P. R. China