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CORRECTION

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Correction: Activity enhancement of Pt/MnO_x catalyst by novel β-MnO_2 for low-temperature CO oxidation: study of the CO–O_2 competitive adsorption and active oxygen species

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Correction for 'Activity enhancement of Pt/MnO_x catalyst by novel β-MnO_2 for low-temperature CO oxidation: study of the CO–O_2 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_x-COM was accidentally replaced with the data of the Pt/MnO_x sample. The correct patterns are shown below. The corresponding Rietveld refinement for these samples can be found in the ESI.

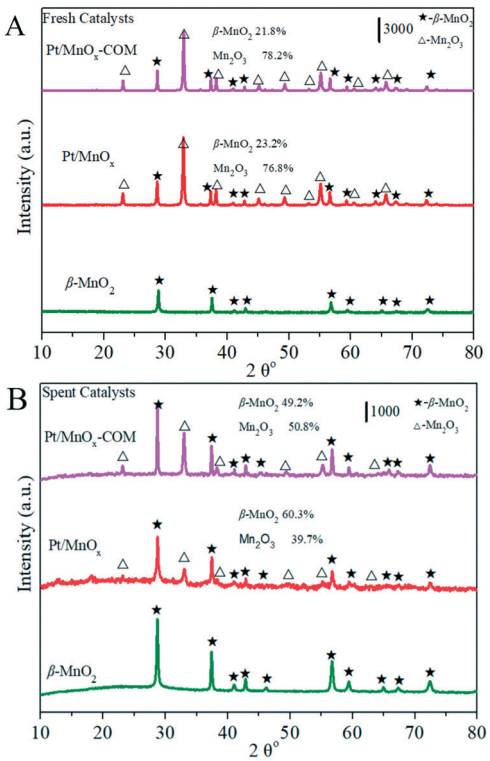

Fig. 2 Powder X-ray diffraction patterns of fresh and spent catalysts.

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

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