

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *RSC Adv.*, 2025, **15**, 10188DOI: 10.1039/d5ra90033f
rsc.li/rsc-advances

Correction: Ordered mesoporous zirconium oxophosphate supported tungsten oxide solid acid catalysts: the improved Brønsted acidity for benzylation of anisole

Zhichao Miao,^{ab} Huahua Zhao,^a Huanling Song^{ac} and Lingjun Chou^{*ac}

Correction for 'Ordered mesoporous zirconium oxophosphate supported tungsten oxide solid acid catalysts: the improved Brønsted acidity for benzylation of anisole' by Zhichao Miao *et al.*, *RSC Adv.*, 2014, **4**, 22509–22519, <https://doi.org/10.1039/C4RA02809K>.

The authors regret an error in Fig. 3 in the original manuscript.

In Fig. 3(2) in the original manuscript, the XRD patterns of sample c (15 wt% $\text{WO}_3/\text{M-ZrPO}$) and d (20 wt% $\text{WO}_3/\text{M-ZrPO}$) were mistakenly duplicated. Fig. 3(2) is a partial (20–30°) magnification of Fig. 3(1), and when Fig. 3(1) was prepared, the data of sample d (20 wt% $\text{WO}_3/\text{M-ZrPO}$) was mistakenly copied twice, resulting in data duplication.

A corrected Fig. 3 is provided below.

An independent expert has viewed the raw data and corrected figure and has concluded that the data are consistent with the discussions and conclusions presented.

^aState Key Laboratory for Oxo Synthesis and Selective Oxidation, Lanzhou Institute of Chemical Physics, Chinese Academy of Sciences, Lanzhou 730000, People's Republic of China. E-mail: ljchou@licp.ac.cn; Fax: +86 931 4968129; Tel: +86 931 4968066

^bUniversity of Chinese Academy of Sciences, Beijing 100049, People's Republic of China

^cSuzhou Institute of Nano-Tech and Nano-Bionics, Chinese Academy of Sciences, Suzhou 215123, People's Republic of China



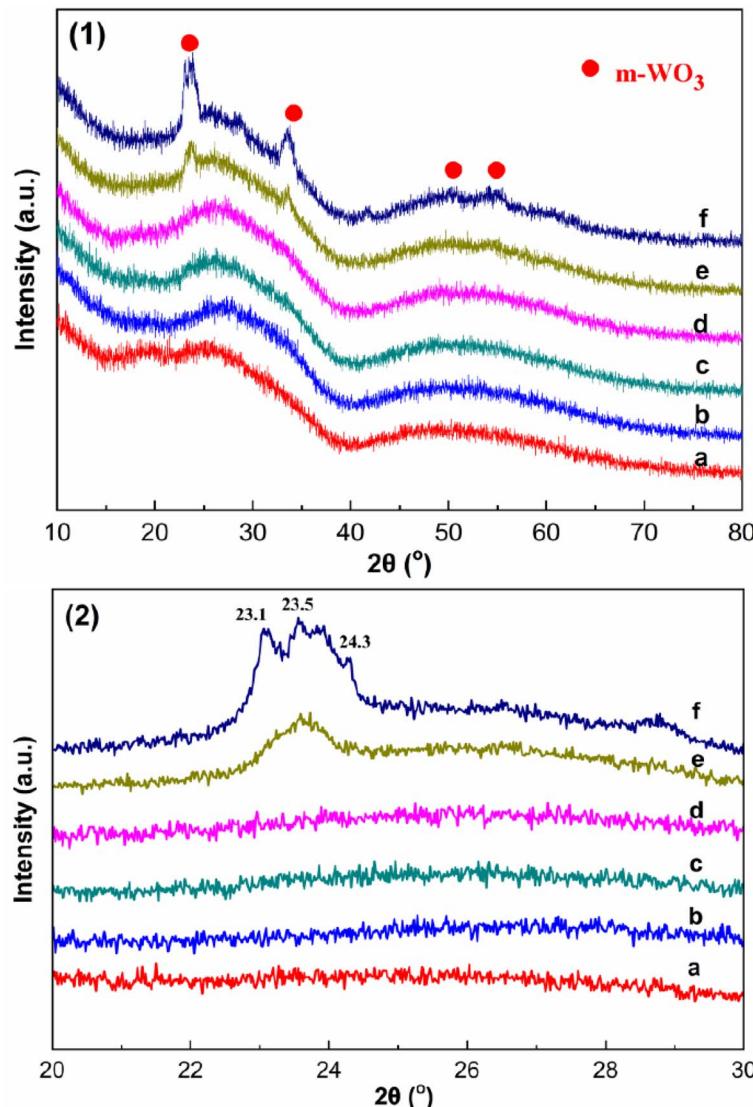


Fig. 3 Wide-angle X-ray diffraction patterns of X wt% $\text{WO}_3/\text{M-ZrPO}$: (a) 5 wt% $\text{WO}_3/\text{M-ZrPO}$, (b) 10 wt% $\text{WO}_3/\text{M-ZrPO}$, (c) 15 wt% $\text{WO}_3/\text{M-ZrPO}$, (d) 20 wt% $\text{WO}_3/\text{M-ZrPO}$, (e) 25 wt% $\text{WO}_3/\text{M-ZrPO}$, (f) 30 wt% $\text{WO}_3/\text{M-ZrPO}$.

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