

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)



Cite this: *Catal. Sci. Technol.*, 2020, 10, 7399

DOI: 10.1039/d0cy90101f

[rsc.li/catalysis](https://rsc.li/catalysis)

## Correction: Excellent performance of one-pot synthesized Fe-containing MCM-22 zeolites for the selective catalytic reduction of NO<sub>x</sub> with NH<sub>3</sub>

Jialing Chen,<sup>\*</sup> Gang Peng, Wei Zheng, Wenbo Zhang, Li Guo<sup>\*</sup> and Xiaoqin Wu<sup>\*</sup>

Correction for 'Excellent performance of one-pot synthesized Fe-containing MCM-22 zeolites for the selective catalytic reduction of NO<sub>x</sub> with NH<sub>3</sub>' by Jialing Chen *et al.*, *Catal. Sci. Technol.*, 2020, 10, 6583–6598, DOI: 10.1039/D0CY00989J.

The authors regret that the name of one of the authors, Xiaoqin Wu, was presented incorrectly as Xiaoping Wu in the original article. The corresponding email address for Xiaoqin Wu was also incorrect. The corrected list of authors and email addresses for this paper are as shown in this Correction article.

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

Key Laboratory of Hubei Province for Coal Conversion and New Carbon Materials, School of Chemistry and Chemical Engineering, Wuhan University of Science and Technology, Heping Avenue 947, Wuhan 430081, China. E-mail: [chenjialing@wust.edu.cn](mailto:chenjialing@wust.edu.cn), [guoli@wust.edu.cn](mailto:guoli@wust.edu.cn), [wuxiaoqin@wust.edu.cn](mailto:wuxiaoqin@wust.edu.cn); Tel: +86 27 68862335

