



Cite this: *New J. Chem.*, 2022, **46**, 15253

## Correction: Exploring the optimal ratio of elemental components of the Cu/SSZ-13 framework: the reformation of NH<sub>3</sub>-SCR properties

Ziqian Liu, Bin Guan,\* Han Jiang, Yanfei Wei, Xingze Wu, Jiefei Zhou, He Lin and Zhen Huang

DOI: 10.1039/d2nj90108k

rsc.li/njc

Correction for 'Exploring the optimal ratio of elemental components of the Cu/SSZ-13 framework: the reformation of NH<sub>3</sub>-SCR properties' by Ziqian Liu *et al.*, *New J. Chem.*, 2022, **46**, 13593–13607, <https://doi.org/10.1039/D2NJ01132H>.

The acknowledgements section for this article was missing in the published version of the manuscript. The full acknowledgements section is detailed below:

This work was supported by the National Key Research and Development Plan (2016YFC0205200, 2016YFC0208000, and 2017YFB0103501), the National Engineering Laboratory for Mobile Source Emission Control Technology (NELMS2017A07), the National Natural Science Foundation of China (52076134, 51676127, 51436005, and 51176118), the National Natural Science Foundation of China for Young Scientists (51306115), the Low Speed Marine Engine Project (CDGC01-KT1203), and the Scientific Research Foundation for the Returned Overseas Chinese Scholars of State Education Ministry.

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

