## Catalysis Science & Technology

## CORRECTION

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## Correction: Hydrodeoxygenation of guaiacol over bimetallic Fe-alloyed (Ni, Pt) surfaces: reaction mechanism, transition-state scaling relations and descriptor for predicting C-O bond scission reactivity

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Correction for 'Hydrodeoxygenation of guaiacol over bimetallic Fe-alloyed (Ni, Pt) surfaces: reaction mechanism, transition-state scaling relations and descriptor for predicting C-O bond scission reactivity' by Xiaoyang Liu et al., Catal. Sci. Technol., 2018, 8, 2146-2158.

The authors wish to amend the Acknowledgements for the manuscript.

The sentence beginning "The DFT calculations..." should read:

The DFT calculations were performed on TianHe-1(A) at the National Supercomputer Center in Tianjin, China, and using resources of the Center for Functional Nanomaterials, which is a U.S. DOE Office of Science Facility, and the Scientific Data and Computing Center, a component of the Computational Science Initiative at Brookhaven National Laboratory under Contract No. DE-SC0012704.

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



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