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Correction: The synergic effect between Mo species and acid sites in Mo/HMCM-22 catalysts for methane aromatization

Ding Ma,* Qingjun Zhu, Zili Wu, Danhong Zhou, Yuying Shu, Qin Xin, Yide Xu and Xinhe Bao*

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Correction for 'The synergic effect between Mo species and acid sites in Mo/HMCM-22 catalysts for methane aromatization' by Ding Ma et al., *Phys. Chem. Chem. Phys.*, 2005, 7, 3102–3109, <https://doi.org/10.1039/B502794B>.

The published version of this article contained errors in the caption of Fig. 8. The corrected caption for Fig. 8 is as follows:

Fig. 8 The influence of (a) Mo loadings (analyzed by ICP) or (b) Brønsted acid sites (per unit cell) on the depleting rate of methane (●) and formation rate of benzene (■). The formation rates of benzene were multiplied 6 times in order to compare with the depleting rate of methane. Reaction temperature: 973 K, hourly velocity of methane: 1500 mL h⁻¹ g⁻¹, reaction time: 3 h.

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

