

CORRECTION

[View Article Online](#)
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2022, 6, 4816**Correction: Effects of the support on bifunctional one-step synthesis of methylal *via* methanol oxidation catalysed by Fe–Mo-based bifunctional catalysts**Meng Yuan,^{ad} Ruiyuan Tang,^b Xiangyu Sun,^c Zhimei Zhang,^{ad} Yuanyu Tian^{*ade}
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DOI: 10.1039/d2se90063g

rsc.li/sustainable-energyCorrection for 'Effects of the support on bifunctional one-step synthesis of methylal *via* methanol oxidation catalysed by Fe–Mo-based bifunctional catalysts' by Meng Yuan *et al.*, *Sustainable Energy Fuels*, 2021, 5, 246–260, <https://doi.org/10.1039/D0SE01194K>.

There was an error in Fig. 5A of the original article as the XPS spectra for Mo:Fe(2)/Al₂O₃ and Mo:Fe(2)/HY zeolite were inadvertently duplicated. The revised Fig. 5 is shown below.

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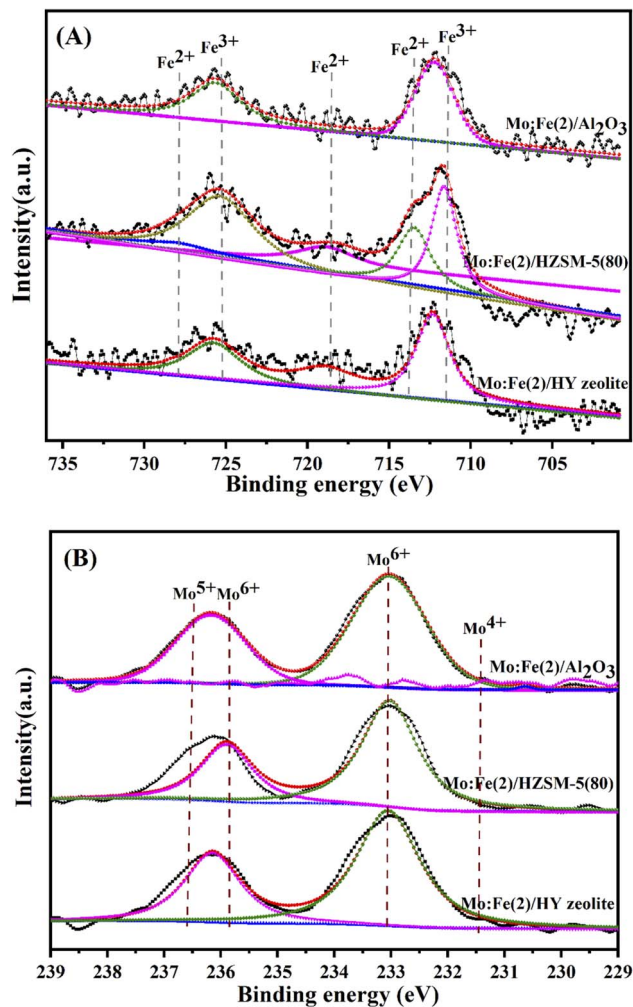


Fig. 5 XPS spectra of (A) Fe 2p and (B) Mo 3d of the Fe–Mo bifunctional catalysts on different carriers.

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

