

CORRECTION

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Correction: Comparative study of three heteropolyacids supported on carbon materials as catalysts for ethylene production from bioethanol

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Correction for 'Comparative study of three heteropolyacids supported on carbon materials as catalysts for ethylene production from bioethanol' by M. Almohalla *et al.*, *Catal. Sci. Technol.*, 2017, 7, 1892–1901.

The authors regret their oversight in omitting to attribute the graphical abstract and Fig. 1 in the above paper to their original source.

The graphical abstract has been amended to include the following statement: "Image reproduced from R. Tokarz-Sobieraj *et al.*, *Catalysis Today*, 2015, 257, 72–79, with permission from Elsevier".

The corrected caption for Fig. 1 is shown below.

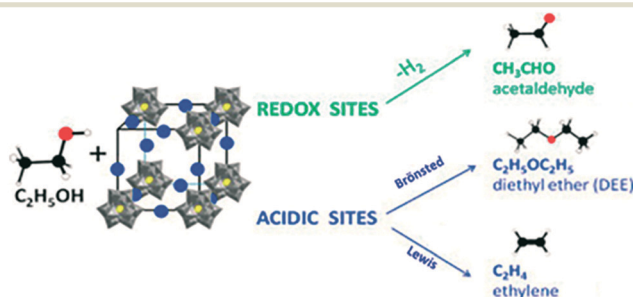


Fig. 1 Schematic representation of products formed from ethanol, indicating how the presence of redox and acidic sites (Brønsted or Lewis) can direct the selectivities. Reproduced from R. Tokarz-Sobieraj *et al.*, *Catalysis Today*, 2015, 257, 72–79, with permission from Elsevier.

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

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