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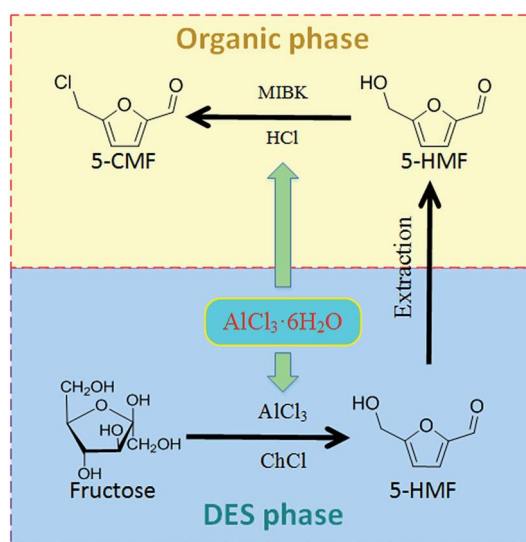
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Correction: Green catalytic conversion of bio-based sugars to 5-chloromethyl furfural in deep eutectic solvent, catalyzed by metal chlorides

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Correction for 'Green catalytic conversion of bio-based sugars to 5-chloromethyl furfural in deep eutectic solvent, catalyzed by metal chlorides' by Miao Zuo *et al.*, *RSC Adv.*, 2016, 6, 27004–27007.

The authors regret that in the original article the structure of fructose in Scheme 1 is incorrect. A revised version of Scheme 1, in which the orientations of some of the fructose hydroxyls have been corrected, is presented below.



Scheme 1 Plausible mechanism for the conversion of fructose into 5-CMF in DES–MIBK system catalyzed by $\text{AlCl}_3 \cdot 6\text{H}_2\text{O}$.

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

