

## CORRECTION

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## Correction: High yield 5-(hydroxymethyl)furfural production from biomass sugars under facile reaction conditions: a hybrid enzyme- and chemo-catalytic technology

Siamak Alipour,<sup>\*a</sup> Patricia A. Relue,<sup>b</sup> Sridhar Viamajala<sup>a</sup> and Sasidhar Varanasi<sup>\*a</sup>

Correction for 'High yield 5-(hydroxymethyl)furfural production from biomass sugars under facile reaction conditions: a hybrid enzyme- and chemo-catalytic technology' by Siamak Alipour, *Green Chem.*, 2016, **18**, 4990–4998.

The author regrets the omission of three of the authors, Patricia A. Relue, Sridhar Viamajala and Sasidhar Varanasi from the original manuscript. The corrected list of authors and affiliations for this paper is as shown above.

Additionally, the authors would like to correct the Acknowledgements section as below:

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

<sup>a</sup>Department of Chemical and Environmental Engineering, The University of Toledo, Toledo, OH 43606, USA. E-mail: [siamak.alipour@rockets.utoledo.edu](mailto:siamak.alipour@rockets.utoledo.edu), [sasidhar.varanasi@utoledo.edu](mailto:sasidhar.varanasi@utoledo.edu)

<sup>b</sup>Department of Bioengineering, The University of Toledo, Toledo, OH 43606, USA

