



Cite this: *Green Chem.*, 2026, **28**, 594

Correction: Deep eutectic solvent engineering: a novel ternary system for efficient lignocellulose extraction

Guangzheng Wu,^a Yu Cheng,^a Caoxing Huang,^b Cheng Yong^{*c} and Yu Fu^{*a}

DOI: 10.1039/d5gc90240a

rsc.li/greenchem

Correction for 'Deep eutectic solvent engineering: a novel ternary system for efficient lignocellulose extraction' by Guangzheng Wu et al., *Green Chem.*, 2025, **27**, 1556–1569, <https://doi.org/10.1039/D4GC05138F>.

The authors regret that the Jiangsu Agricultural Science and Technology Independent Innovation Fund Project number given in the original Acknowledgements was incorrect. The corrected Acknowledgements are:

Acknowledgements

The work at Nanjing Forestry University was supported by the Jiangsu Specially-appointed Professorship Program (Sujiaoshi [2016]20), the National Natural Science Foundation of China (Grant No. 31770608), and the Jiangsu Agricultural Science and Technology Independent Innovation Fund Project (CX(23)3102).

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

^aCo-Innovation Center of Efficient Processing and Utilization of Forest Resources, School of Materials Science and Engineering, Nanjing Forestry University, Nanjing, Jiangsu, 210037, China. E-mail: yongcheng0520@hotmail.com, fuyu@wsu.edu

^bCo-Innovation Center of Efficient Processing and Utilization of Forest Resources, Nanjing Forestry University, Nanjing 210037, China

^cInstitute of Agricultural Resources and Environment, Jiangsu Academy of Agricultural Sciences/Jiangsu Collaborative Innovation Center for Solid Organic Waste Resource Utilization, Nanjing 210014, China

