



Cite this: *Green Chem.*, 2023, **25**, 7393

Correction: Non-catalytic proteins as promising detoxifiers in lignocellulosic biomass pretreatment: unveiling the mechanism for enhanced enzymatic hydrolysis

Meysam Madadi,^a Guojie Song,^a Vijai Kumar Gupta,^{b,c} Mortaza Aghbashlo,^d Chihe Sun,^a Fubao Sun^{*a} and Meisam Tabatabaei^{*e,f}

DOI: 10.1039/d3gc90082g
[rscl.li/greenchem](https://doi.org/10.1039/d3gc90082g)

Correction for 'Non-catalytic proteins as promising detoxifiers in lignocellulosic biomass pretreatment: unveiling the mechanism for enhanced enzymatic hydrolysis' by Meysam Madadi et al., *Green Chem.*, 2023, <https://doi.org/10.1039/d3gc01718d>.

The authors regret that the spelling of the surname of one of the co-authors, Mortaza Aghbashlo, is incorrect in the published version of their article. The spelling is hereby corrected from "Aghbashloh" to "Aghbashlo".

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

^aKey Laboratory of Industrial Biotechnology, Ministry of Education, School of Biotechnology, Jiangnan University, Wuxi 214122, China. E-mail: fubaosun@jiangnan.edu.cn

^bCentre for Safe and Improved Food, SRUC, Kings Buildings, West Mains Road, Edinburgh, EH9 3JG, UK

^cBiorefining and Advanced Materials Research Centre, SRUC, Barony Campus, Parkgate, Dumfries DG1 3NE, UK

^dDepartment of Mechanical Engineering of Agricultural Machinery, Faculty of Agricultural Engineering and Technology, College of Agriculture and Natural Resources, University of Tehran, Karaj, Iran

^eHigher Institution Centre of Excellence (HiCoE), Institute of Tropical Aquaculture and Fisheries (AKUATROP), Universiti Malaysia Terengganu, 21030 Kuala Nerus, Terengganu, Malaysia. E-mail: meisam.tabatabaei@umt.edu.my

^fDepartment of Biomaterials, Saveetha Dental College, Saveetha Institute of Medical and Technical Sciences, Chennai, India

