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## CORRECTION

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

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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.

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