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CORRECTION

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Correction: High enhancement of the hydrolysis rate of cellulose after pretreatment with inorganic salt hydrates

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Correction for 'High enhancement of the hydrolysis rate of cellulose after pretreatment with inorganic salt hydrates' by Marta Lara-Serrano *et al.*, *Green Chem.*, 2020, **22**, 3860–3866, DOI: 10.1039/D0GC01066A.

The original version of Fig. 1 incorrectly showed the mirror image of the central sugar within the section of the zinc–cellulose complex.

The new version of Fig. 1, is shown here with this error corrected and replaces the original Fig. 1.

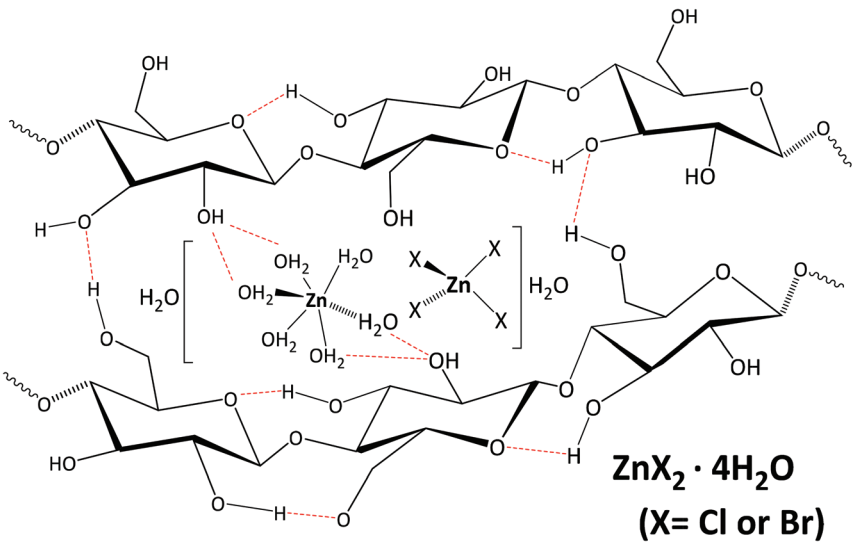

Fig. 1 Proposed zinc–cellulose complex formation in cellulose treated in $ZnX_2{\cdot}4H_2O$ (adapted from ref. 33 and 36 in the original manuscript, shown as ref. 1 and 2 here, respectively).

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

References

1 A. A. Awosusi, A. Ayeni, R. Adeleke and M. O. Daramola, *J. Chem. Technol. Biotechnol.*, 2017, **92**, 2468–2476.
2 S. Sen, B. P. Losey, E. E. Gordon, D. S. Argyropoulos and J. D. Martin, *J. Phys. Chem. B*, 2016, **120**, 1134–1141.

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