

## CORRECTION

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Cite this: *Green Chem.*, 2020, **22**, 8745

DOI: 10.1039/d0gc90128h  
[rsc.li/greenchem](https://rsc.li/greenchem)

## Correction: Plasma electrolysis of cellulose in polar aprotic solvents for production of levoglucosenone

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Correction for 'Plasma electrolysis of cellulose in polar aprotic solvents for production of levoglucosenone' by Lusi A *et al.*, *Green Chem.*, 2020, **22**, 7871–7883. DOI: 10.1039/D0GC02813D.

Fig. 1(b) within the original manuscript is incorrect due to an erroneous duplication of Fig. 2(b) during the processing of the Advanced Article. This correction contains the intended Fig. 1(b). The figure caption, the other sections of Fig. 1 and the overall conclusions of the manuscript are unaffected.

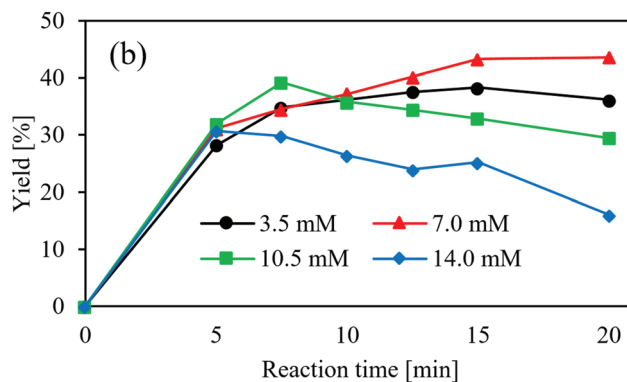


Fig. 1 (b): Effect of acid concentration on product yield of LGO. Reaction conditions: 1.2 wt% cellulose, 8 mL GVL,  $V = 6$  kV,  $f = 6$  kHz.

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

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