Green Chemistry



CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Green Chem.*, 2022, **24**, 1746

Correction: One-pot production of oxygenated monomers and selectively oxidized lignin from biomass based on plasma electrolysis

Lusi A, 🕩 a Harish Radhakrishnan, a Daniel Vincent Sahayaraj, 🕩 b Jean-Philippe Tessonnier, 🕩 b Hui Hu^c and Xianglan Bai 🕩 *a

DOI: 10.1039/d1gc90137k

rsc.li/greenchem

Correction for 'One-pot production of oxygenated monomers and selectively oxidized lignin from biomass based on plasma electrolysis' by Lusi A *et al.*, *Green Chem.*, 2021, **23**, 9109–9125, DOI: 10.1039/D1GC03315H.

The originally given author list was incorrect and omitted Daniel Vincent Sahayaraj and Jean-Philippe Tessonnier who contributed as co-authors. The author list of this Correction replaces that of the original manuscript.

The Acknowledgements of the original manuscript are therefore updated as follows:

Acknowledgements

The authors would like to acknowledge Dr Sarah Cady from the Department of Chemistry at Iowa State University for NMR analyses and Dr Haiyang Hu from the Department of Aerospace Engineering Department for technical assistant. The authors also acknowledge the instrument support from Bioeconomy Institute at Iowa State University. The research is partially supported by National Science Foundation grants 1803823, 1826978 and 1706046.

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

^aDepartment of Mechanical Engineering, Iowa State University, Ames, IA 50011, USA. E-mail: bxl9801@iastate.edu

^bDepartment of Chemical and Biological Engineering, Iowa State University, Ames, IA, 50011, USA

^cDepartment of Aerospace Engineering, Iowa State University, Ames, IA 50011, USA