



Cite this: DOI: 10.1039/d6gc90077a

Correction: From waste to resource: advancements in sustainable lignin modification

Celeste Libretti,^{a,b} Luis Santos Correa^{a,b} and Michael A. R. Meier^{*a,b}

DOI: 10.1039/d6gc90077a

Correction for 'From waste to resource: advancements in sustainable lignin modification' by Celeste Libretti *et al.*, *Green Chem.*, 2024, **26**, 4358–4386, <https://doi.org/10.1039/D4GC00745J>.

rsc.li/greenchem

The authors note that Fig. 2 in the original article is incorrect. The corrected Fig. 2 and caption are shown here.

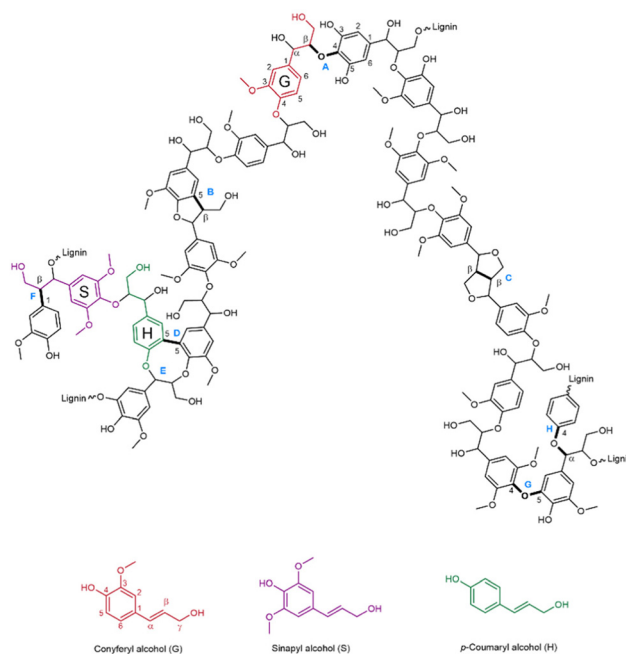


Fig. 2 Model representation of the chemical structure of lignin (prepared by the authors, adapted from ref. 46 under the CC-BY-4.0 license), structures A–H are specified in Table 1.

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

^aInstitute of Organic Chemistry (IOC), Materialwissenschaftliches Zentrum für Energiesysteme (MZE), Karlsruhe Institute of Technology (KIT), Kaiserstraße 12, 76131 Karlsruhe, Germany. E-mail: m.a.r.meier@kit.edu; <https://www.meier-michael.com>

^bInstitute of Biological and Chemical Systems – Functional Molecular Systems (IBCS-FMS), Karlsruhe Institute of Technology (KIT), Kaiserstraße 12, 76131 Karlsruhe, Germany

