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CORRECTION



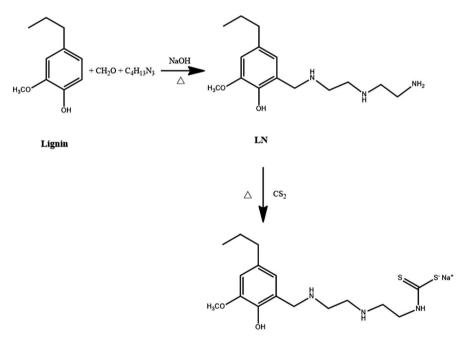
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Correction: Dithiocarbamate functionalized lignin for efficient removal of metallic ions and the usage of the metal-loaded bio-sorbents as potential free radical scavengers

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DOI: 10.1039/c5ta90062j www.rsc.org/MaterialsA Correction for 'Dithiocarbamate functionalized lignin for efficient removal of metallic ions and the usage of the metal-loaded bio-sorbents as potential free radical scavengers' by Yuanyuan Ge *et al., J. Mater. Chem. A*, 2014, **2**, 2136–2145.

In Scheme 1 of the above paper, the structure of diethylenetriamine $(HN(CH_2CH_2NH_2)_2)$ was incorrect. It has been corrected in the new Scheme 1 provided, as shown below.



LDTC

Scheme 1 Synthesis diagram of lignin-based dithiocarbamate (LDTC). The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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