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Correction: Labelling of *N*-hydroxysuccinimide-modified rhodamine B on cellulose nanofibrils by the amidation reaction

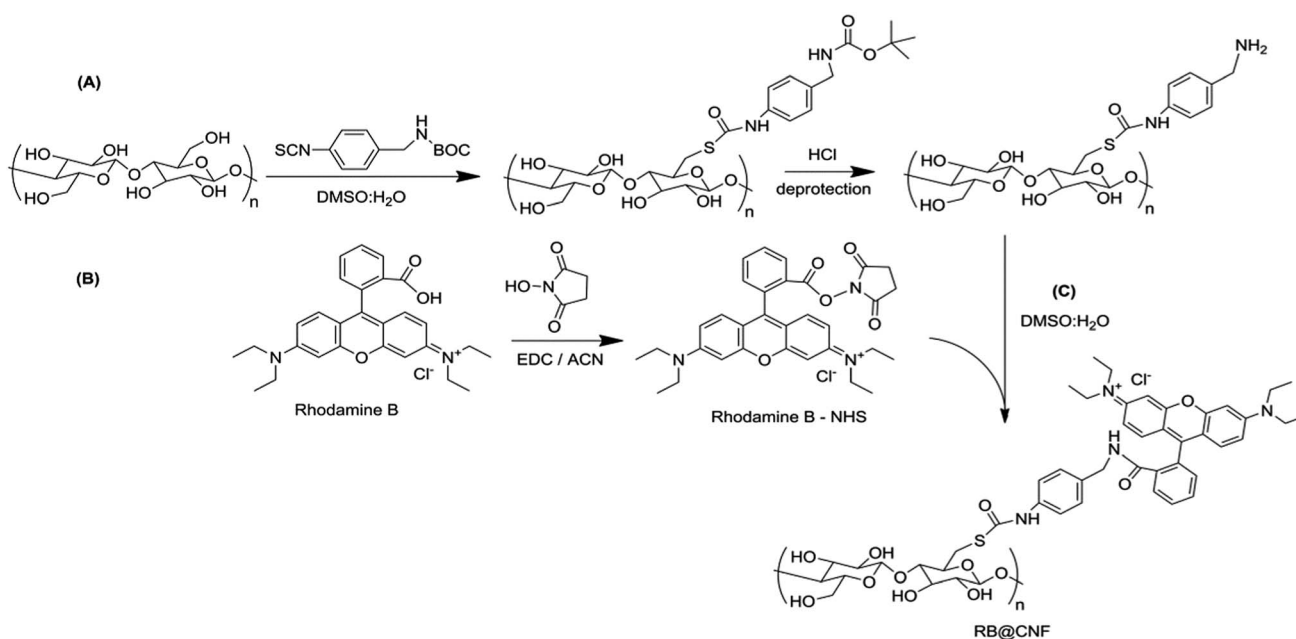
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Correction for 'Labelling of *N*-hydroxysuccinimide-modified rhodamine B on cellulose nanofibrils by the amidation reaction' by Julien R. G. Navarro *et al.*, *RSC Adv.*, 2014, 4, 60757–60761.

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The authors regret an error in the chemical structure of cellulose in Scheme 1. The corrected Scheme 1 is shown below:



Scheme 1 Fluorescent labeling of cellulose nanofibrils (CNF) with rhodamine B. (A) Surface modification of the CNF with a terminal amine function; (B) activation of rhodamine B through the *N*-hydroxysuccinimide ester; and (C) fluorescent labeling of the amine-modified CNF by the activated rhodamine B via the production of an amide bond.

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

