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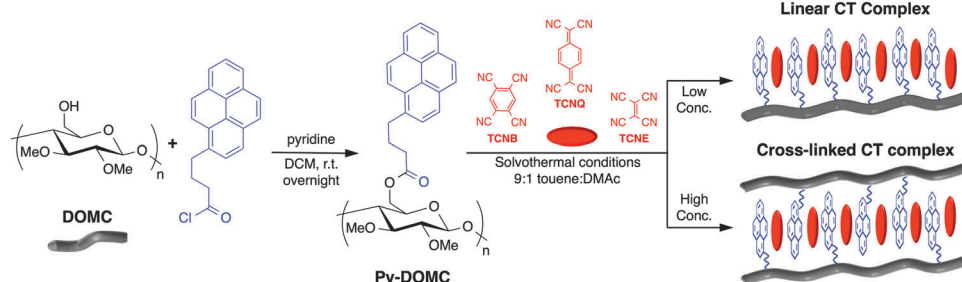
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Correction: Biocompatible organic charge transfer complex nanoparticles based on a semi-crystalline cellulose template

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Correction for 'Biocompatible organic charge transfer complex nanoparticles based on a semi-crystalline cellulose template' by Atsushi Nagai *et al.*, *Chem. Commun.*, 2015, **51**, 11868–11871.

The 3-position in cellulose in both Scheme 1 and the graphical abstract image of the original article was drawn ambiguously. The graphical abstract was updated to the correct version on 5 November 2015 and the corrected figure for Scheme 1 is given below, with the 3-position being drawn as equatorial, rather than axial.



Scheme 1 Synthesis of methyl cellulose bearing pyrene donor molecules (Py-DOMC) and the formation of CT complexes with TCNQ, TCNB, and TCNE acceptors, yielding linear (low concentration, 0.02 M) or cross-linked (high concentration, 0.2 M) materials.

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

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