

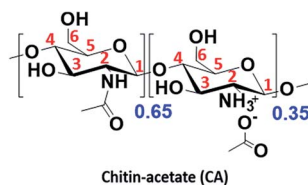
CORRECTION

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www.rsc.org/advances**Correction: Chitin-acetate/DMSO as a supramolecular green CO₂-phile**Ala'a F. Eftaiha,^a Fatima Alsoubani,^a Khaleel I. Assaf,^b Werner M. Nau,^b Carsten Troll^c and Abdussalam K. Qaroush^{*cd}Correction for 'Chitin-acetate/DMSO as a supramolecular green CO₂-phile' by Ala'a F. Eftaiha *et al.*, *RSC Adv.*, 2016, 6, 22090–22093.

The authors regret that in the original article the structure of chitin acetate (CA) in Scheme 1 is incorrect. A corrected version of Scheme 1, in which the positions and orientations of the individual monomers have now been rearranged, is presented herein.



Scheme 1 Structural representation for CA as deduced by nuclear magnetic resonance, elemental analysis and potentiometric titrations.

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

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