

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)

 Cite this: *RSC Adv.*, 2014, **4**, 64731

DOI: 10.1039/c4ra90047b

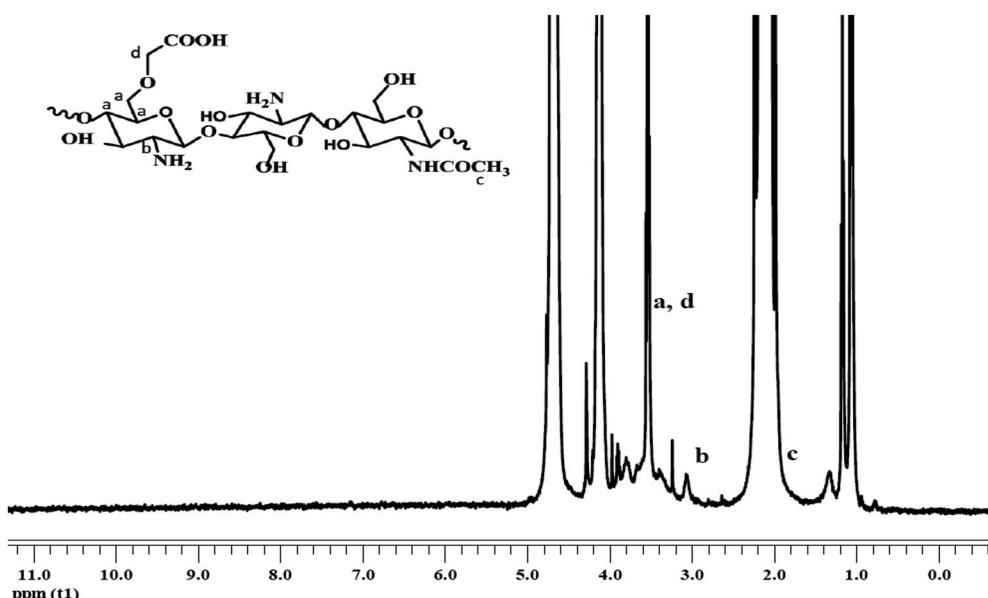
www.rsc.org/advances

Correction: Modified chitosan-based, pH-responsive membrane for protein separation

 Tina Chakrabarty^{ab} and Vinod K. Shahi*^{ab}

 Correction for 'Modified chitosan-based, pH-responsive membrane for protein separation' by Tina Chakrabarty *et al.*, *RSC Adv.*, 2014, **4**, 53245–53252.

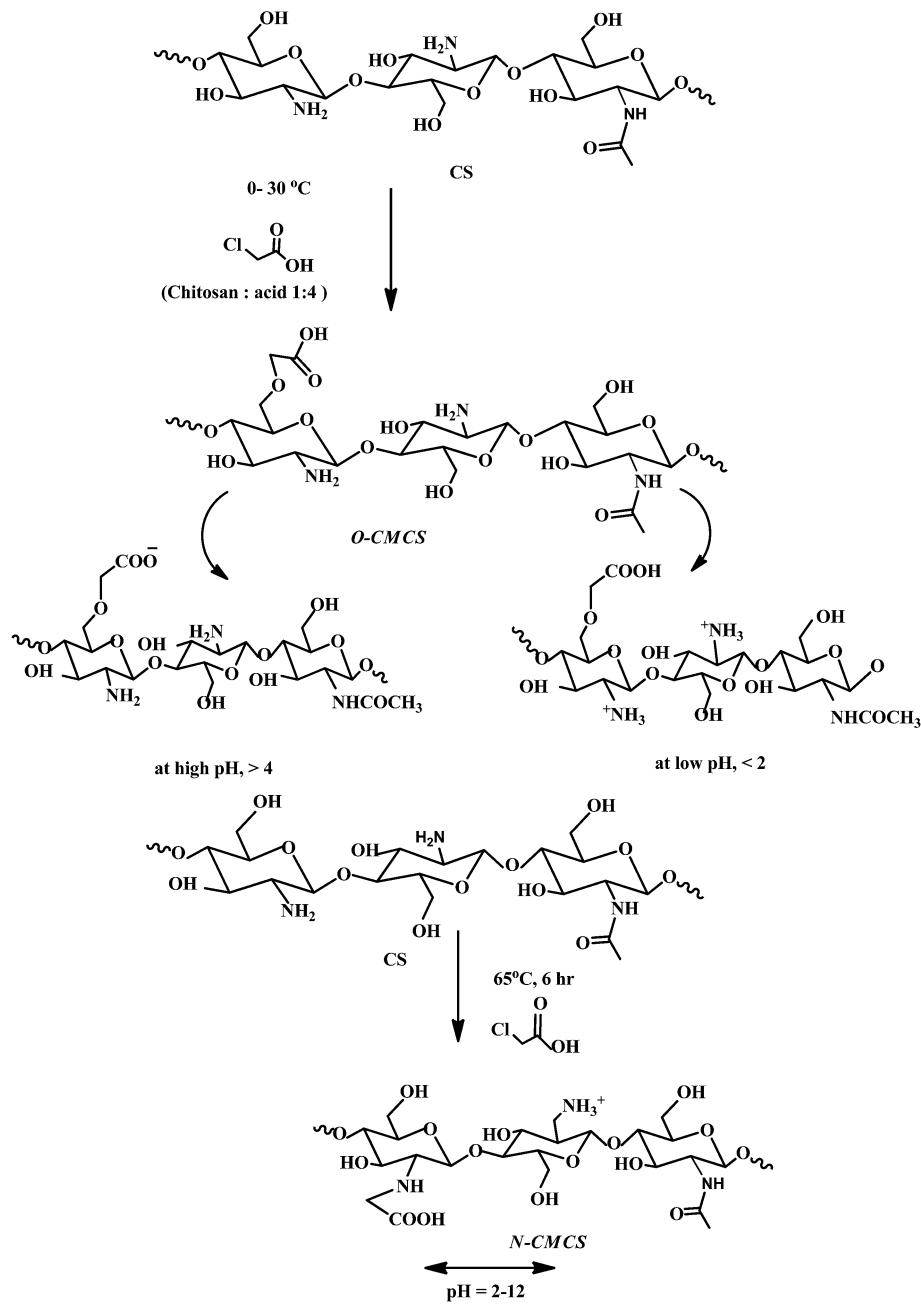
There are errors in the sugar structures in Fig. 1 and Scheme 1. The correct graphics are as follows:


 Fig. 1 ^1H NMR spectra of O-CMCS.

^aElectro-Membrane Processes Division, CSIR-Central Salt and Marine Chemicals Research Institute (CSIR-CSMCRI), Council of Scientific & Industrial Research (CSIR), Gijubhai Badheka Marg, Bhavnagar-364 002, Gujarat, India. E-mail: vkshahi@csmcri.org; Fax: +91-0278-2566970

^bAcademy of Scientific and Innovative Research, CSIR-Central Salt and Marine Chemicals Research Institute (CSIR-CSMCRI), Council of Scientific & Industrial Research (CSIR), Bhavnagar-364 002, Gujarat, India





Scheme 1 Synthetic route for carboxymethylation of chitosan and formation of *O*-CMCS and *N*-CMCS derivatives at different pH.

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

