

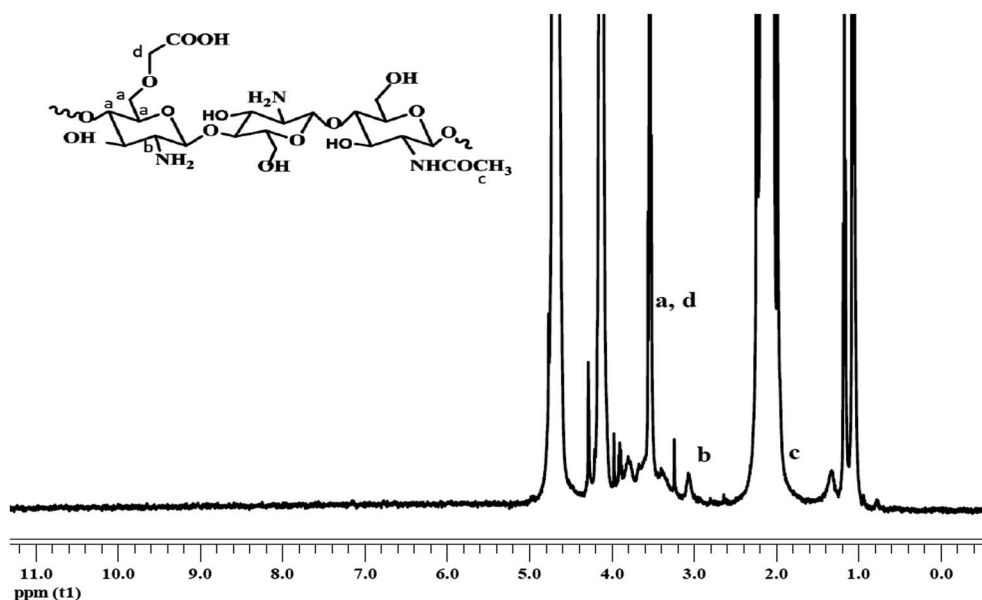
## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)CrossMark  
click for updatesCite this: *RSC Adv.*, 2014, 4, 64731

DOI: 10.1039/c4ra90047b

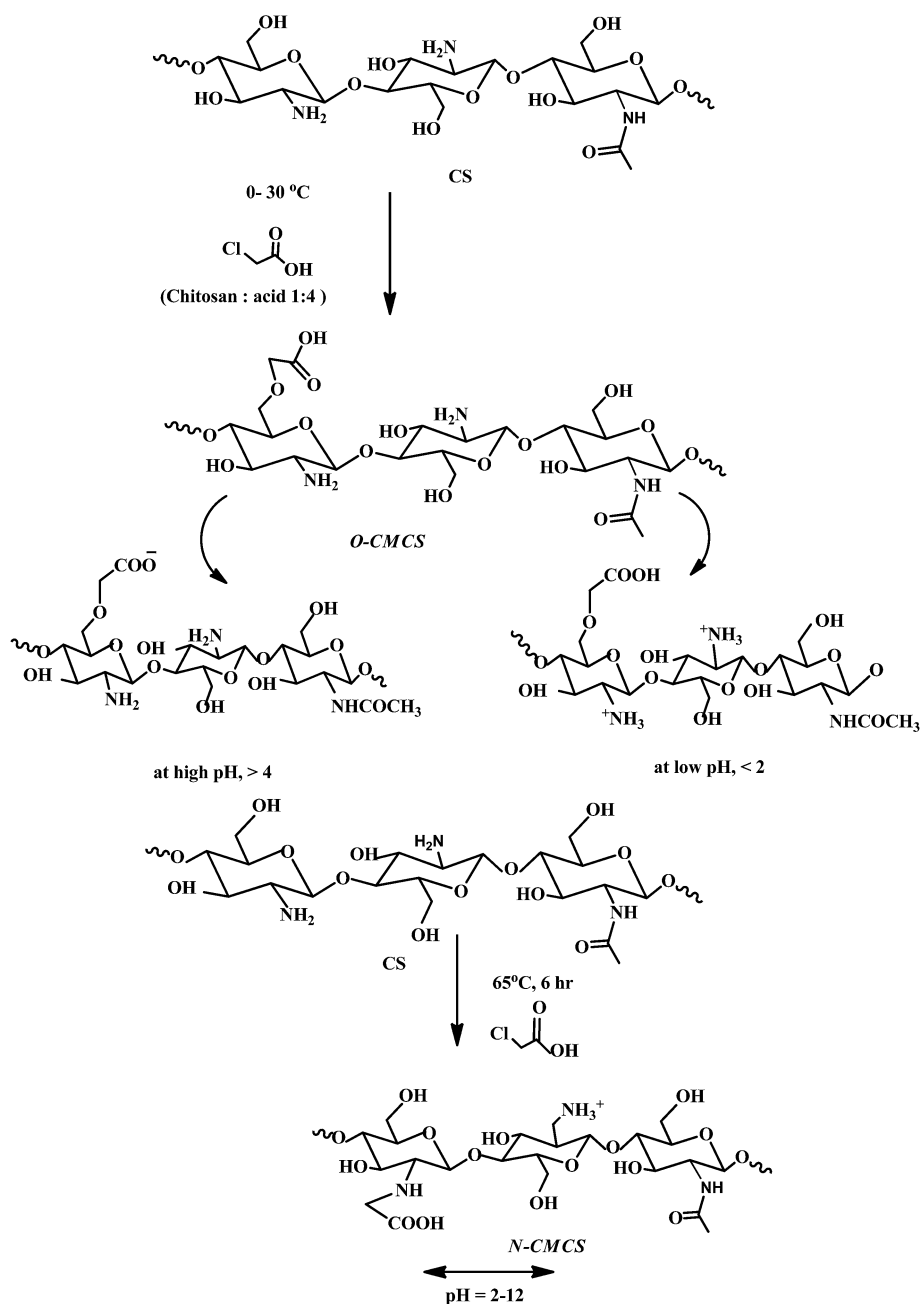
[www.rsc.org/advances](http://www.rsc.org/advances)**Correction: Modified chitosan-based, pH-responsive membrane for protein separation**Tina Chakrabarty<sup>ab</sup> and Vinod K. Shahi<sup>\*ab</sup>Correction for 'Modified chitosan-based, pH-responsive membrane for protein separation' by Tina Chakrabarty 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 <sup>1</sup>H NMR spectra of O-CMCS.

<sup>a</sup>Electro-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

<sup>b</sup>Academy 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.

