



Cite this: *RSC Adv.*, 2017, 7, 30049

Correction: *In vitro*–*in vivo* evaluation of hyaluronic acid-based amphiphilic copolymers for tumour targeted delivery: the role of hydrophobic groups

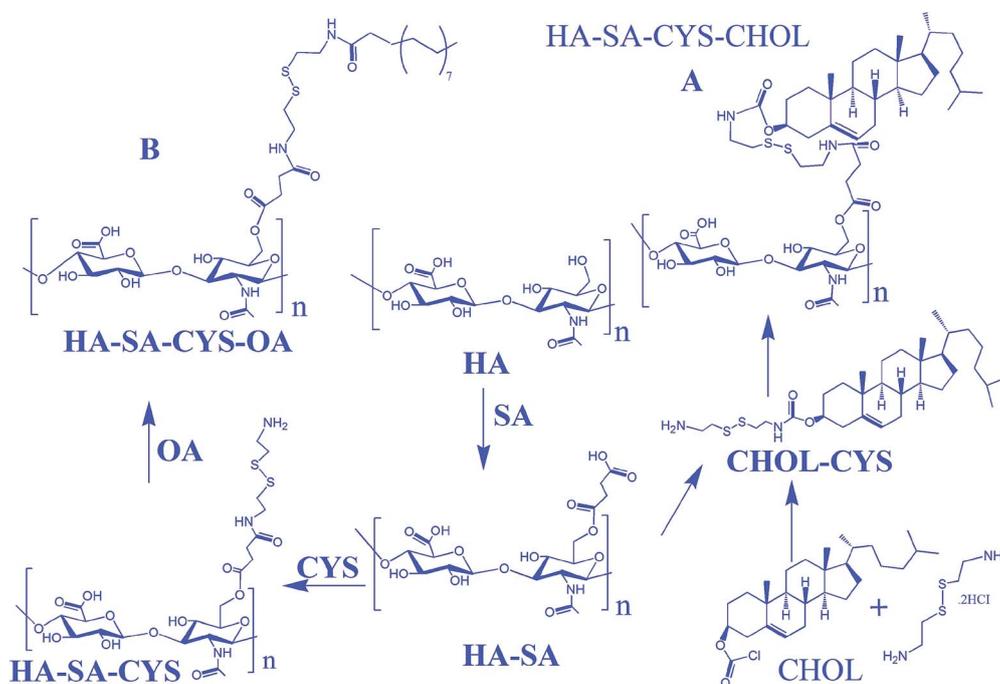
Zhihong Zhu, Dongyang Li, Yuenan Li, Xinggang Yang* and Weisan Pan*

DOI: 10.1039/c7ra90065a

www.rsc.org/advances

Correction for '*In vitro*–*in vivo* evaluation of hyaluronic acid-based amphiphilic copolymers for tumour targeted delivery: the role of hydrophobic groups' by Zhihong Zhu *et al.*, *RSC Adv.*, 2017, 7, 23942–23953.

The depiction of the structure of the hyaluronic acid polymer was incorrect in the Graphical Abstract, Scheme 1 and Fig. 1. -Corrected versions of Scheme 1 and Fig. 1 are shown below and the Graphical abstract has been republished online.



Scheme 1 Synthesis scheme HA–SA–CYS–CHOL (A), HA–SA–CYS–OA (B).



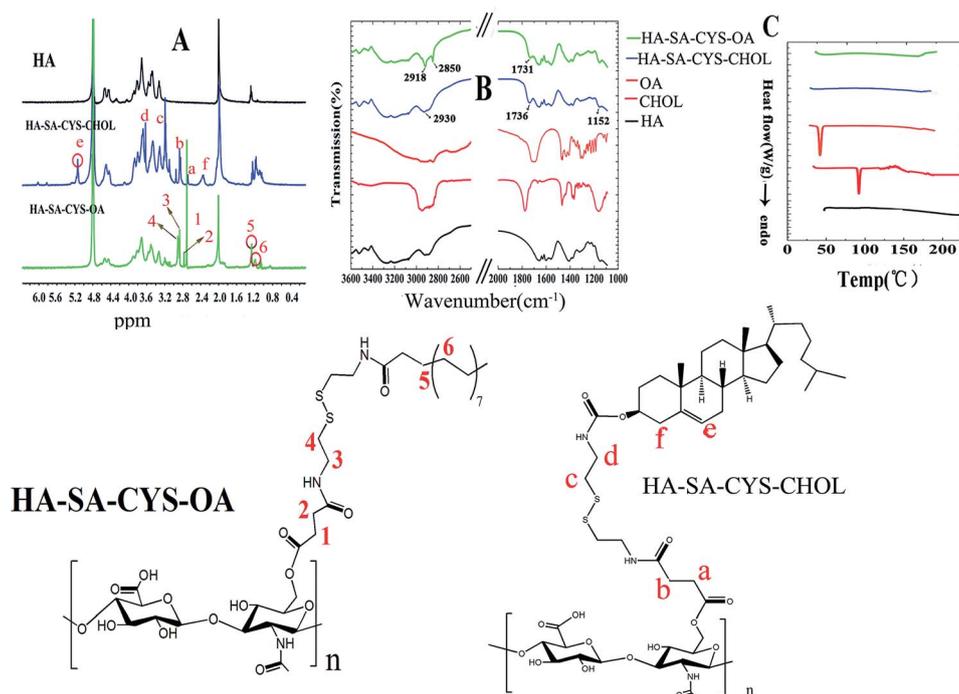


Fig. 1 Images of the ¹H NMR (A) of HA, HA-SA-CYS-CHOL and HA-SA-CYS-OA, FTIR (B), and DSC (C) of HA, CHOL, OA, HA-SA-CYS-CHOL and HA-SA-CYS-OA.

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

