## **RSC Advances**



## CORRECTION

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

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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).

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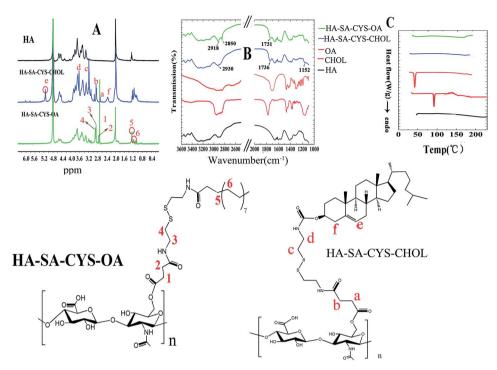


Fig. 1 Images of the <sup>1</sup>H NMR (A) of HA, HA-SA-CYS-CHOL and HA-SA-CYS-OA, FITR (B), and DSC (C) of HA, CHOL, OA, HA-SA-CYS-CHOL and HA-SA-CYS-OA.

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