

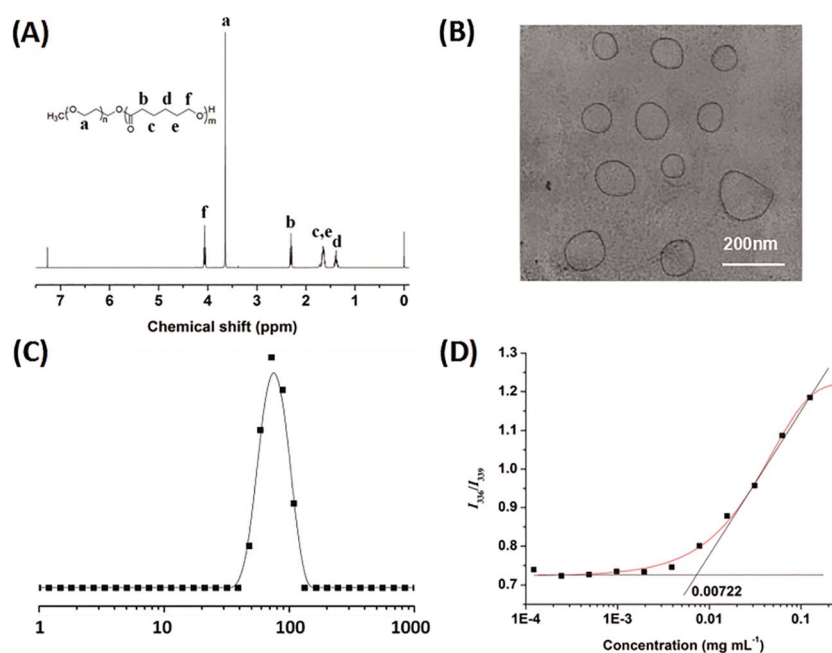
## CORRECTION

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click for updatesCite this: *RSC Adv.*, 2016, 6, 115367**Correction: Co-Delivery of angiostatin and curcumin by a biodegradable polymersome for antiangiogenic therapy**Yue Cao,<sup>a</sup> Yan Li,<sup>c</sup> Yin Wu,<sup>c</sup> Wenliang Li,<sup>c</sup> Chunlei Yu,<sup>c</sup> Yanxin Huang,<sup>b</sup> Luguo Sun,<sup>\*b</sup> Yongli Bao<sup>\*c</sup> and Yuxin Li<sup>\*a</sup>

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[www.rsc.org/advances](http://www.rsc.org/advances)Correction for 'Co-Delivery of angiostatin and curcumin by a biodegradable polymersome for antiangiogenic therapy' by Yue Cao *et al.*, *RSC Adv.*, 2016, 6, 105442–105448.

In the original article, parts C and D of Fig. 1 were displayed incorrectly and did not match with the text in the figure caption. To clarify this error, the authors have provided an amended Fig. 1 herein which contains corrected versions of parts C and D.



**Fig. 1** (A)  $^1\text{H}$  NMR spectrum (400 MHz,  $\text{CDCl}_3$ ) of  $\text{mPEG}_{5\text{K}}\text{-PCL}_{12\text{K}}$ ; the blank polymersomes were examined using (B) TEM and (C) DLS; (D) the CAC of the polymersomes.

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

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