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CORRECTION

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Correction: A highly antibacterial polymeric hybrid micelle with efficiently targeted anticancer siRNA delivery and anti-infection *in vitro/in vivo*

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Correction for 'A highly antibacterial polymeric hybrid micelle with efficiently targeted anticancer siRNA delivery and anti-infection *in vitro/in vivo*' by Li Zhou *et al.*, *Nanoscale*, 2018, **10**, 17304–17317.

The authors would like to apologise for the omission of the following statement from the caption of Fig. 4 in the original article:

"Note that the control data for commercial PEI 25 kDa in Fig. 4A–f and Fig. 4B–f was reproduced with permission from Fig. 2D-b and Fig. 2F-b in our previous study, ref. 28 (L. Zhou *et al.*, *ACS Appl. Mater. Interfaces*, 2018, **10**, 4471). Copyright 2018 American Chemical Society."

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

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