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CORRECTION

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Correction: Glycyrrhetinic acid-modified redoxsensitive polymeric mixed micelles for tumorspecific intracellular delivery of cantharidin

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Correction for 'Glycyrrhetinic acid-modified redox-sensitive polymeric mixed micelles for tumor-specific intracellular delivery of cantharidin' by Yu Hu *et al.*, *RSC Adv.*, 2024, **14**, 28753–28767, https://doi.org/10.1039/D4RA03171G.

Authors regret that an incorrect version of Fig. 6A was included in the originally published article. The correct version of Fig. 6 is shown herein.

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Correction

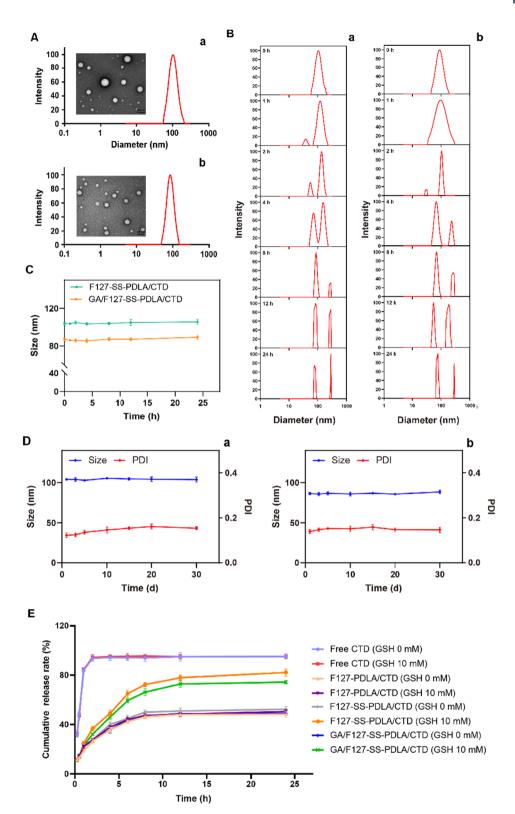


Fig. 6 (A) Size distribution and morphology of F127-SS-PDLA/CTD (a) and GA/F127-SS-PDLA/CTD (b) micelles detected with DLS and TEM. The scale bar for TEM represents 100 nm. (B) Size distributions of F127-SS-PDLA/CTD (a) and GA/F127-SS-PDLA/CTD (b) micelles under reductive environment (10 mM GSH) for 24 h. (C) Changes in particle size of CTD-loaded micelles incubated with 10% FBS at 37 °C for 24 h. (D) Changes in particle size and PDI of F127-SS-PDLA/CTD (a) and GA/F127-SS-PDLA/CTD (b) micelles stored at 4 °C for 30 days. (E) Cumulative release profiles of free CTD and CTD in CTD-loaded micelles in normal saline with different GSH concentrations (0 and 10 mM). Data were presented as mean \pm SD; n=3.

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