

CORRECTION

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Correction: Dual-targeting hybrid nanoparticles for the delivery of SN38 to Her2 and CD44 overexpressed human gastric cancer

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rsc.li/nanoscaleCorrection for 'Dual-targeting hybrid nanoparticles for the delivery of SN38 to Her2 and CD44 overexpressed human gastric cancer' by Zhe Yang *et al.*, *Nanoscale*, 2016, **8**, 11543–11558, <https://doi.org/10.1039/C6NR01749E>.

The authors note the duplication of the 0.9% NaCl HER2 expression image in Fig. 8E in the panel intended to depict PLGA NPs HER2 expression in the original article. The authors now provide the correct PLGA NPs HER2 expression image here and confirm that this change does not affect the conclusions presented.

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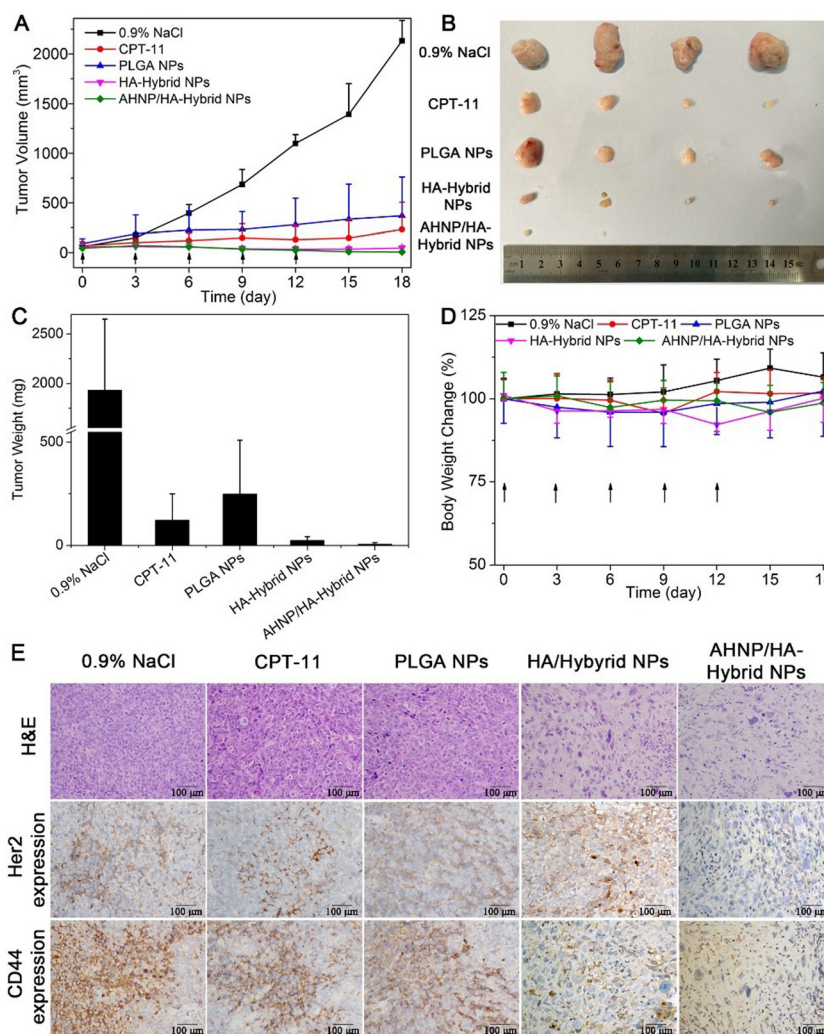


Fig. 8 Anti-tumor growth effects of CPT-11 and SN38-loaded NPs with different formulations on nude mice bearing subcutaneous HGC27 tumors. Five groups were treated i.v. with 0.9% NaCl, CPT-11, SN38-loaded PLGA NPs, SN38-loaded HA-hybrid NPs and SN38-loaded AHNP/HA-hybrid NPs at the SN38 dose of 10 mg kg^{-1} , respectively. The injection was repeated 5 times every 3 days. (A) The determination of tumor volume; (B) tumor morphology and size at the experimental end point (18th day); (C) tumor weight at the experimental end point (18th day); (D) the changes in the body weight of the nude mice during the 18 day experimental period. (E) H&E staining and immunohistochemistry analysis of tumor slices from mice on day 18 (scale bar: $100 \mu\text{m}$). Data are given as mean \pm SD ($n = 4$).

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

