



CORRECTION

Correction: Camptothecin suppresses NRF2–ARE activity and sensitises hepatocellular carcinoma cells to anticancer drugs

Feng Chen^{1,2,3}, Huihui Wang¹, Jiayu Zhu¹, Rui Zhao⁴, Peng Xue⁵, Qiang Zhang⁶, M Bud Nelson⁷, Weidong Qu⁵, Bo Feng² and Jingbo Pi¹ *British Journal of Cancer* (2019) 121:511–512; https://doi.org/10.1038/s41416-019-0527-1

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The original version of this article contained an error in Fig. 6A. The volumes of the tumour xenografts were incorrectly calculated. The correct figure and figure legend are below, where the volume has been calculated using $V = length \times width^2 \times \pi/6$. The interpretation of the data and conclusions are not affected.

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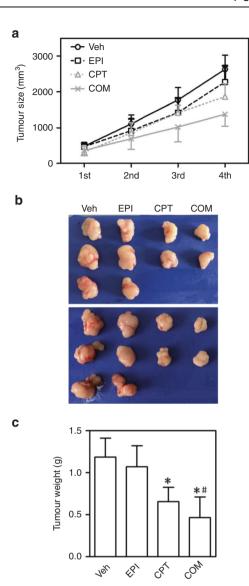


Fig. 6 CPT sensitized HCC xenografts to EPI treatment. Nude mice were injected with SMMC-7721 cells. CPT, Camptothecin; EPI, epirubicin. Mice were treated with CPT, EPI or in combination (COM) twice a week for a total of three times. At the end of the experiments, tumours were excised and weighed at the end of the experiment. **a** Tumour growth curves for SMMC-7721 xenografts. **b** Representative images of excised tumours. **c** Excised xenograft tumours weights at the end of the experiment. n = 8-10; *p < 0.05 vs. Veh control. *p < 0.05 vs EPI