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Correction: Near-infrared light triggered photothermal and photodynamic therapy with an oxygen-shuttle endoperoxide of anthracene against tumor hypoxia

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Correction for 'Near-infrared light triggered photothermal and photodynamic therapy with an oxygen-shuttle endoperoxide of anthracene against tumor hypoxia' by Zheng Yuan *et al.*, *Polym. Chem.*, 2018, **9**, 2124–2133, DOI: <https://doi.org/10.1039/C8PY00289D>.

The authors regret that an incorrect version of Fig. 6 was included in the original article. The correct version of Fig. 6 is presented below. The authors note that the correction does not change the conclusions of the paper.

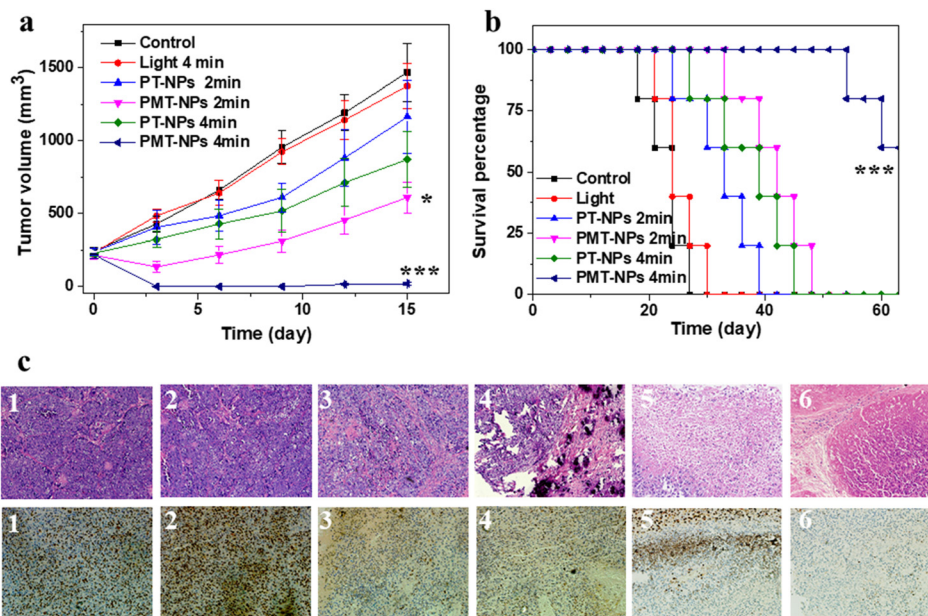


Fig. 6 (a) Average tumor volume of the mice in different groups ($n = 5$). (b) Kaplan–Meier plots showing the percentage of animals remaining in the study as a function of time ($n = 5$). The asterisk symbols (*) and (***) indicate significant differences at the $p < 0.05$ and $p < 0.001$ levels, respectively. (c) H&E (top panel) and Ki-67 (bottom panel) staining of the tumor tissues from each group. The tumors collected from mice were intravenously injected with (1) 200 μL physiological saline, (2) 200 μL physiological saline + 4 min NIR laser irradiation, (3) 200 μL of 10 mg mL^{-1} PT-NPs + 2 min NIR laser irradiation, (4) 200 μL of 10 mg mL^{-1} PMT-NPs + 2 min NIR laser irradiation, (5) 200 μL of 10 mg mL^{-1} PT-NPs + 4 min NIR laser irradiation, and (6) 200 μL of 10 mg mL^{-1} PMT-NPs + 4 min NIR laser irradiation.

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

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