## Polymer Chemistry



## CORRECTION

View Article Online
View Journal | View Issue



**Cite this:** *Polym. Chem.*, 2024, **15**, 3925

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

Zheng Yuan, Shan Yu, Fangyi Cao, Zhengwei Mao,\* Changyou Gao and Jun Ling\*

DOI: 10.1039/d4py90113d rsc.li/polymers

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.

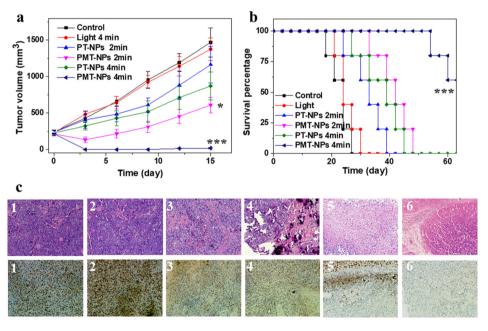


Fig. 6 (a) Average tumor volume of the mice in different groups (n = 5). (b) Kaplan–Meier plots showing the percentage of animals remaining in the study as a function of time (n = 5). The asterisk symbols (\*) and (\*\*\*) indicate significant differences at the p < 0.05 and p < 0.001 levels, respectively. (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  $\mu$ L physiological saline, (2) 200  $\mu$ L physiological saline + 4 min NIR laser irradiation, (3) 200  $\mu$ L of 10 mg mL<sup>-1</sup> PT-NPs + 2 min NIR laser irradiation, (4) 200  $\mu$ L of 10 mg mL<sup>-1</sup> PMT-NPs + 4 min NIR laser irradiation, and (6) 200  $\mu$ L of 10 mg mL<sup>-1</sup> PMT-NPs + 4 min NIR laser irradiation.

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

MOE Key Laboratory of Macromolecular Synthesis and Functionalization, Department of Polymer Science and Engineering, Zhejiang University, Hangzhou 310027, China. E-mail: zwmao@zju.edu.cn