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Corrigendum

Corrigendum to "A metal-free bionic nanozyme for efficient inhibition of cancer recurrence and metastasis following photothermal therapy" [Chinese Chemical Letters 36 (2025) 111030]

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The authors regret that the quantitative result of the relative tumor volume in Fig. 5c is inaccurate. The corrected Fig. 5 is shown below. We confirm that this correction does not affect the main results or conclusions of the article. Additional text correction is not needed. The authors would like to apologise for any inconvenience caused.

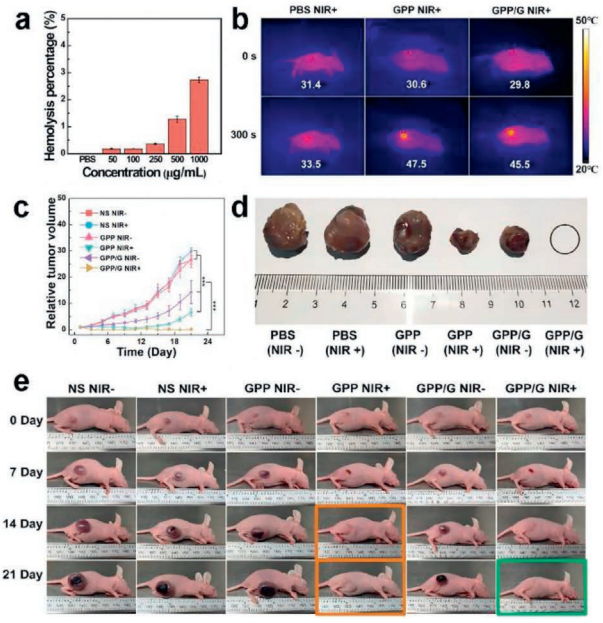


Fig. 5. (a) Hemolysis percentages of red blood cells (RBCs) treated with various amounts of GPP/G (mean ± SD, $n = 3$). (b) NIR thermal images of 4T1 tumor-bearing BALB/c nude mice injected with different nanomaterials after 4 h, and irradiated by an 808-nm laser (1.2 W/cm^2) for 5 min. (c) The relative tumor volumes of the tumor-bearing mice after different treatments (mean ± SD, $n = 4$, $^{***}P < 0.001$). (d) Digital photos of the harvested tumors after different treatments. (e) Digital photos of the tumor site changes after different treatments.

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