

Erratum

# Active Tumor Permeation and Uptake of Surface Charge-Switchable Theranostic Nanoparticles for Imaging-Guided Photothermal/Chemo Combinatorial Therapy: Erratum

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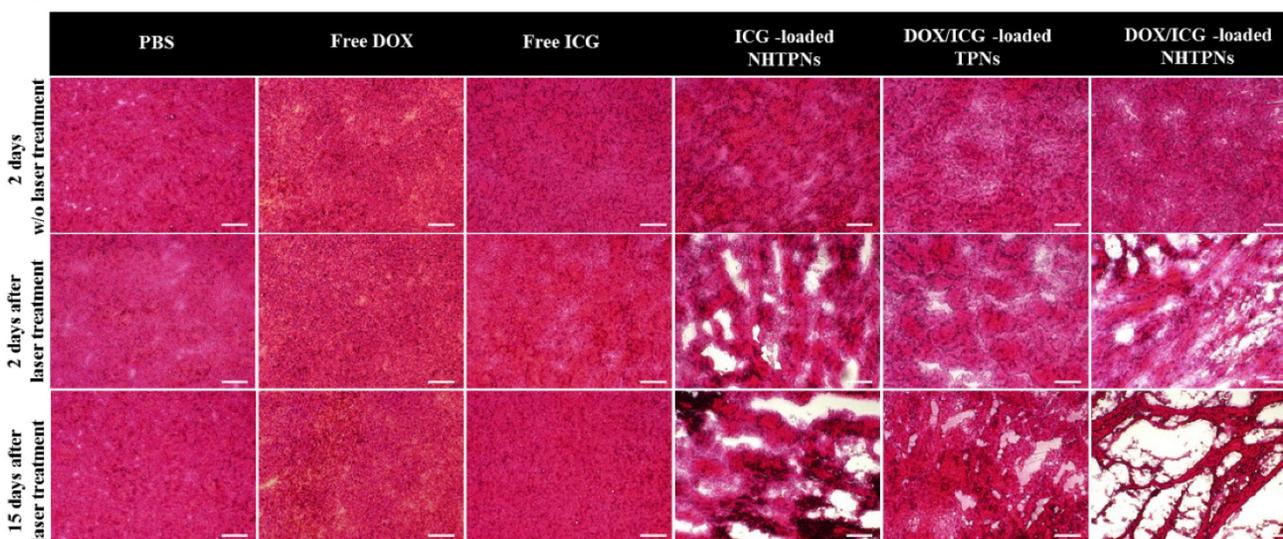
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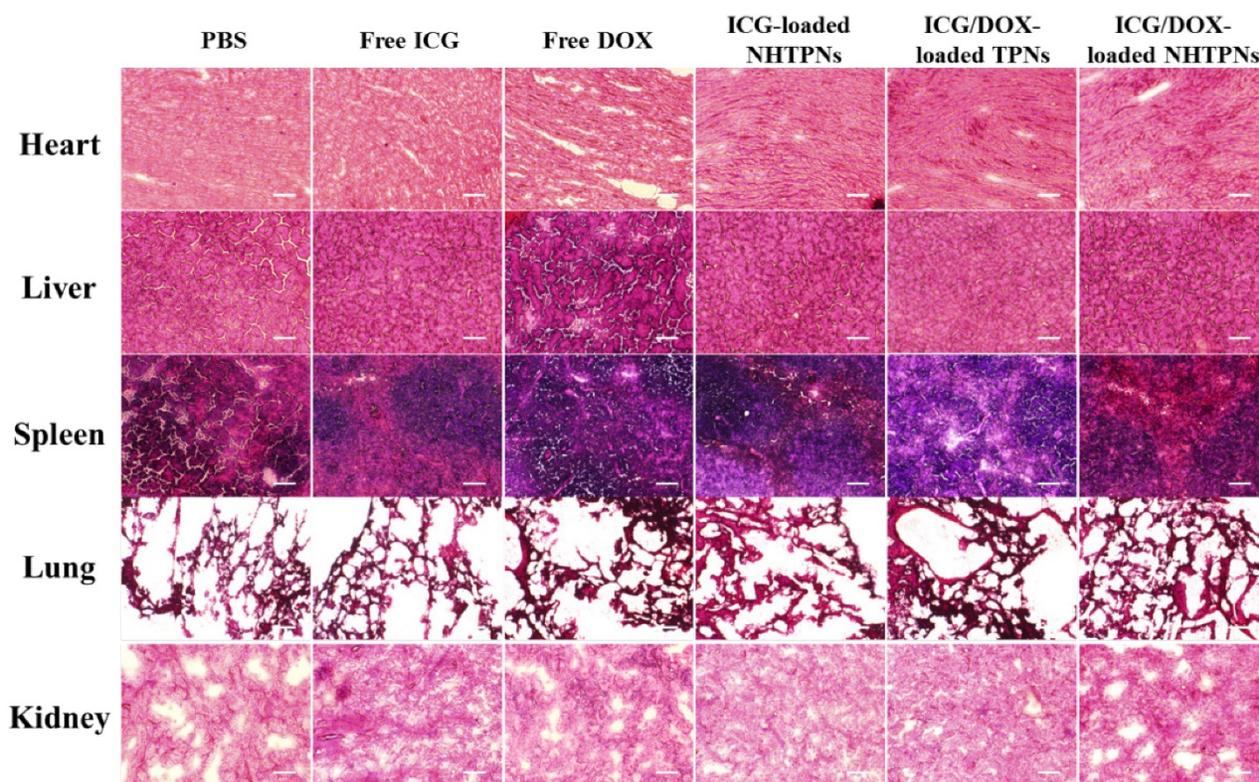
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In our paper [1] and the supplementary materials, Figure 10b and Figure S10 should be corrected as follows.

(b)



**Figure 10.** (a) Tumor growth inhibition profiles of the mice bearing TRAMP-C1 tumor injected with various formulations, followed by NIR laser irradiation (5 min, 1.0 W/cm<sup>2</sup>) 6 h post-injection or without any laser treatment (n = 4 per group). Morphology and size of the tumors of each group isolated from the sacrificed mice at day 15 (the end point) after the treatment. (b) Images of H&E-stained tumor sections harvested from the tumor-bearing mice receiving treatments. Scale bars are 100  $\mu$ m.



**Figure S10.** H&E-stained images of major organs. The TRAMP-C1 tumor-bearing mice receiving different formulations and NIR irradiation were sacrificed 15 days post treatment. Scale bars are 100 μm.

## References

1. Hung CC, Huang WC, Lin YW, Yu TW, Chen HH, Lin SC, Chiang WH, Chiu HC. Active Tumor Permeation and Uptake of Surface Charge-Switchable Theranostic Nanoparticles for Imaging-Guided Photothermal/Chemo Combinatorial Therapy. *Theranostics* 2016; 6(3):302-317. doi:10.7150/thno.13686.