

CORRECTION

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Correction to: Bone-targeted erythrocyte-cancer hybrid membrane-camouflaged nanoparticles for enhancing photothermal and hypoxia-activated chemotherapy of bone invasion by OSCC

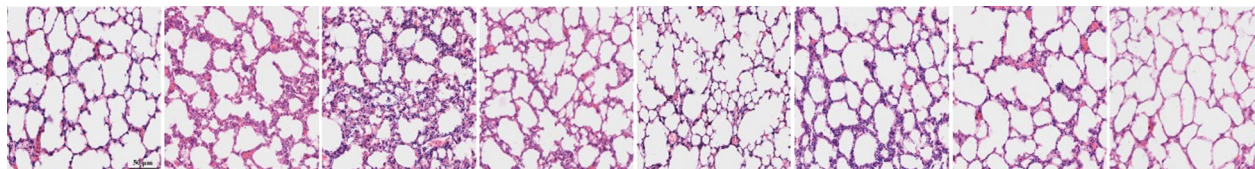
Hongying Chen^{1,2,3}, Jiang Deng^{1,2,3}, Xintong Yao^{4,5}, Yungang He^{1,2,3}, Hanyue Li^{1,2,3}, Zhixiang Jian^{1,2,3}, Yi Tang^{1,2,3}, Xiaoqing Zhang^{1,2,3}, Jingqing Zhang^{6*} and Hongwei Dai^{1,2,3*} 

Correction to: J Nanobiotechnol (2021) 19:342

<https://doi.org/10.1186/s12951-021-01088-9>

Following publication of the original article [1], the authors identified an error in Fig. 8g. The correct figure is given in this erratum.

Original data:



The original article can be found online at <https://doi.org/10.1186/s12951-021-01088-9>.

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Corrected Fig. 8:

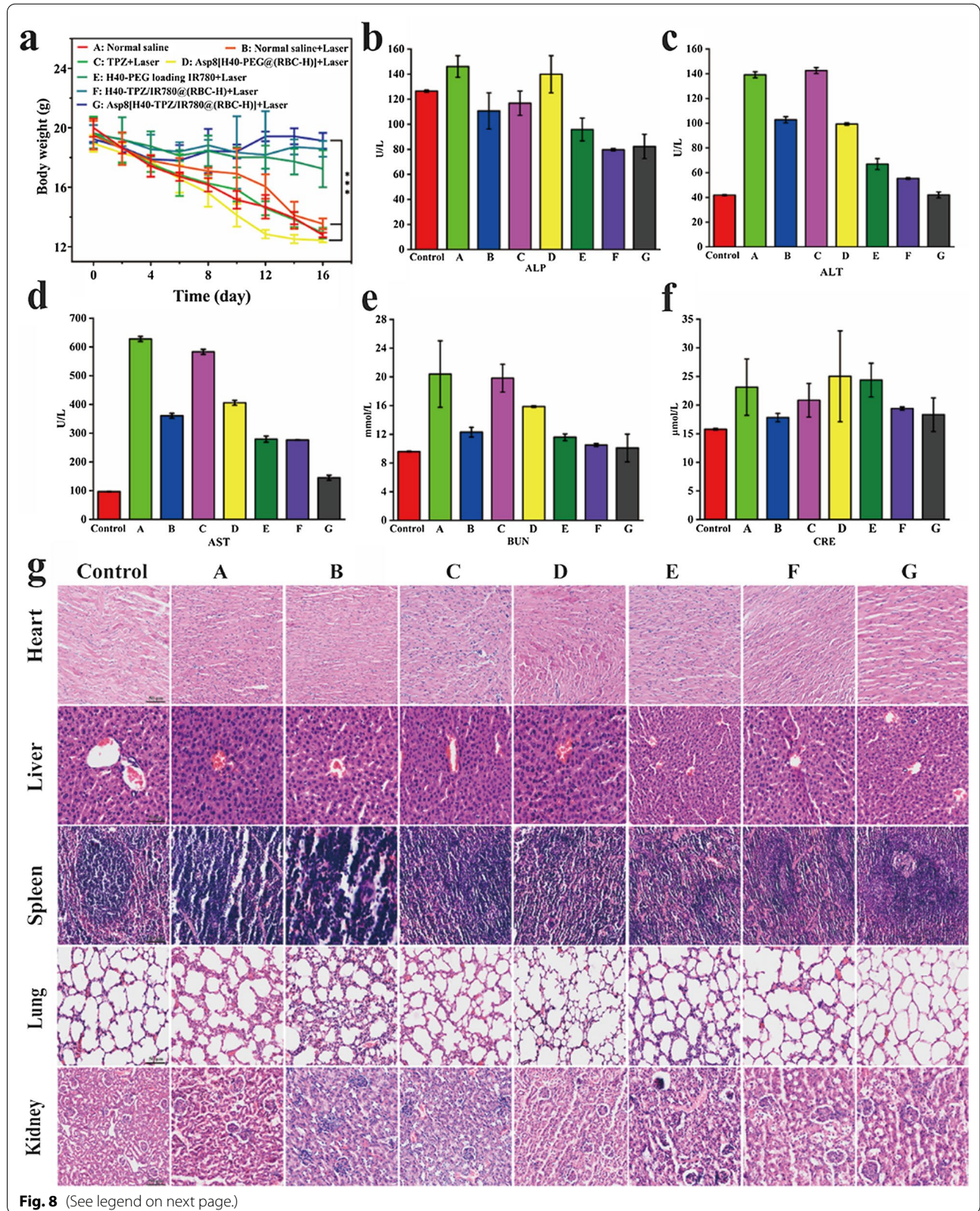


Fig. 8 (See legend on next page.)

(See figure on previous page.)

Fig. 8 Preliminary biosafety assay of Asp8[H40-TPZ/IR780@(RBC-H)] NPs. **a** The body weight change curves of nude mice bearing WSU-HN6 tumor after various treatment ($n = 5$, mean \pm SD). **b–d** Main blood biochemical parameters of liver function including ALP, ALT, and AST. **e, f** Main biochemical parameters of kidney function including BUN and CRE. **g** H&E staining slices of major organs including heart, liver, spleen, lung, and kidney from each group. The mice without any therapy were as a blank group (scale bar = 50 μ m). (A: Normal saline, B: Normal saline + Laser, C: TPZ + Laser, D: Asp8[H40-PEG@(RBC-H)] + Laser, E: H40-PEG loading IR780 + Laser, F: H40-TPZ/IR780@(RBC-H) + Laser, and G: Asp8[H40-TPZ/IR780@(RBC-H)] + Laser). *** $p < 0.001$

Furthermore, an error was identified in the Methods on Line 5 on page 23. The correct version is given in this erratum.

These cells were incubated for another 72 h.
“The authors apologise for this error”.

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1. Chen H, Deng J, Yao X, He Y, Li H, Jian Z, Tang Yi, Zhang X, Zhang J, Dai H. Bone-targeted erythrocyte-cancer hybrid membrane-camouflaged nanoparticles for enhancing photothermal and hypoxia-activated chemotherapy of bone invasion by OSCC. *J Nanobiotechnol.* 2021;19:342.

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