

Preparation of ASI411 Aptamer Modified Mn-MoS₂ QDs for Targeted MR Imaging and Fluorescence Labelling of Renal Cell Carcinoma [Corrigendum]

Zheng S, Zhang M, Bai H, et al. *Int J Nanomedicine*. 2019;14:9513–9524.

The authors have advised due to an error at the time of figure assembly, the image of Spleen at 1 day in Figure 8B on page 9522 is incorrect. The correct Figure 8 is shown below.

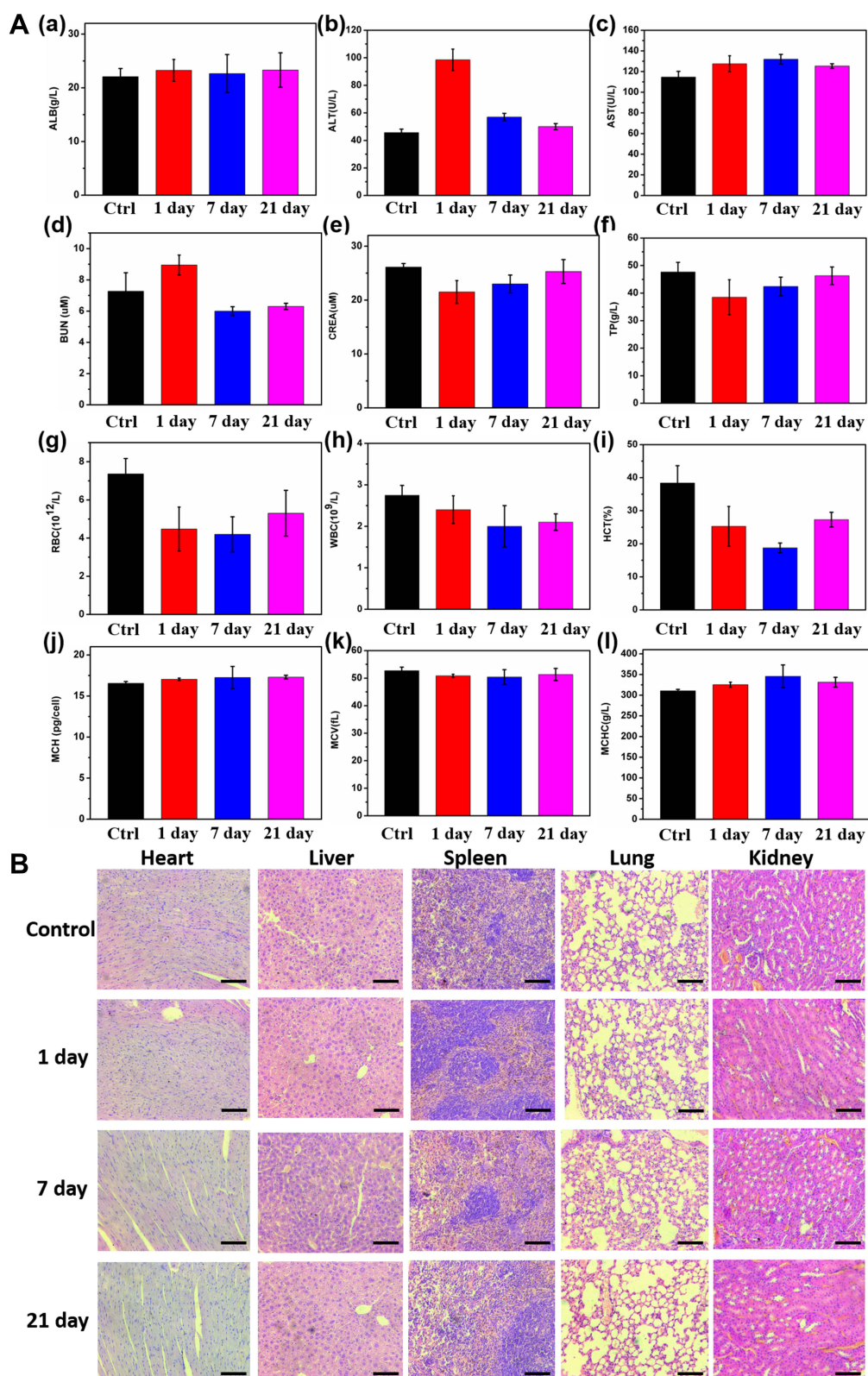


Figure 8 In vivo toxicity test of Mn-MoS₂ QDs: **(A(a–l))** Mouse serum biochemistry analysis and blood routine analysis before (0d, control) and after injection of Mn-MoS₂ QDs for 1, 7, 21d. **(B)** Histological images of the heart, lungs, liver, spleen and kidneys of mice 1, 7 and 21 days post-intravenous injection of Mn-MoS₂ QDs and in control mice. The organs were sectioned and stained with hematoxylin and eosin (H&E) and observed under a light microscope, scale bar = 100 μm.

The authors apologize for this error and advise it does not affect the results of the paper.

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