

## Erratum

# Blood TfR<sup>+</sup> exosomes separated by a pH-responsive method deliver chemotherapeutics for tumor therapy: Erratum

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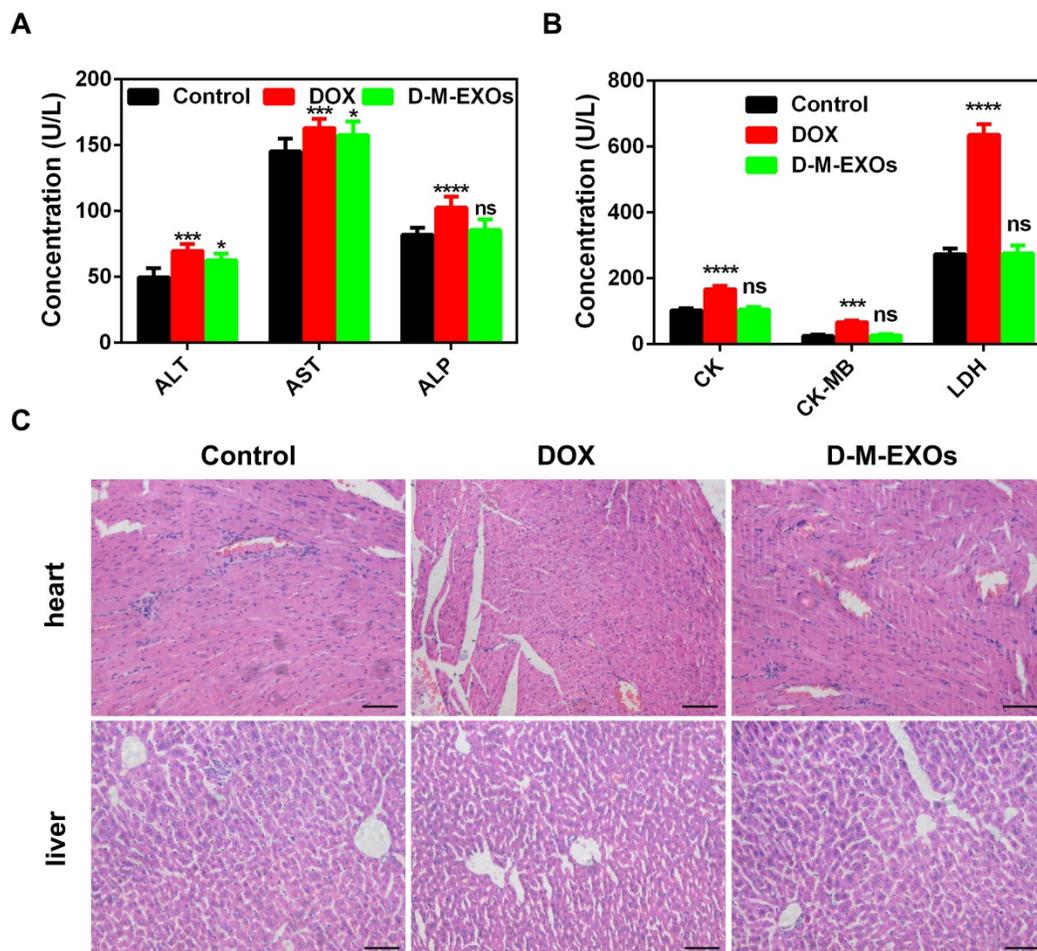
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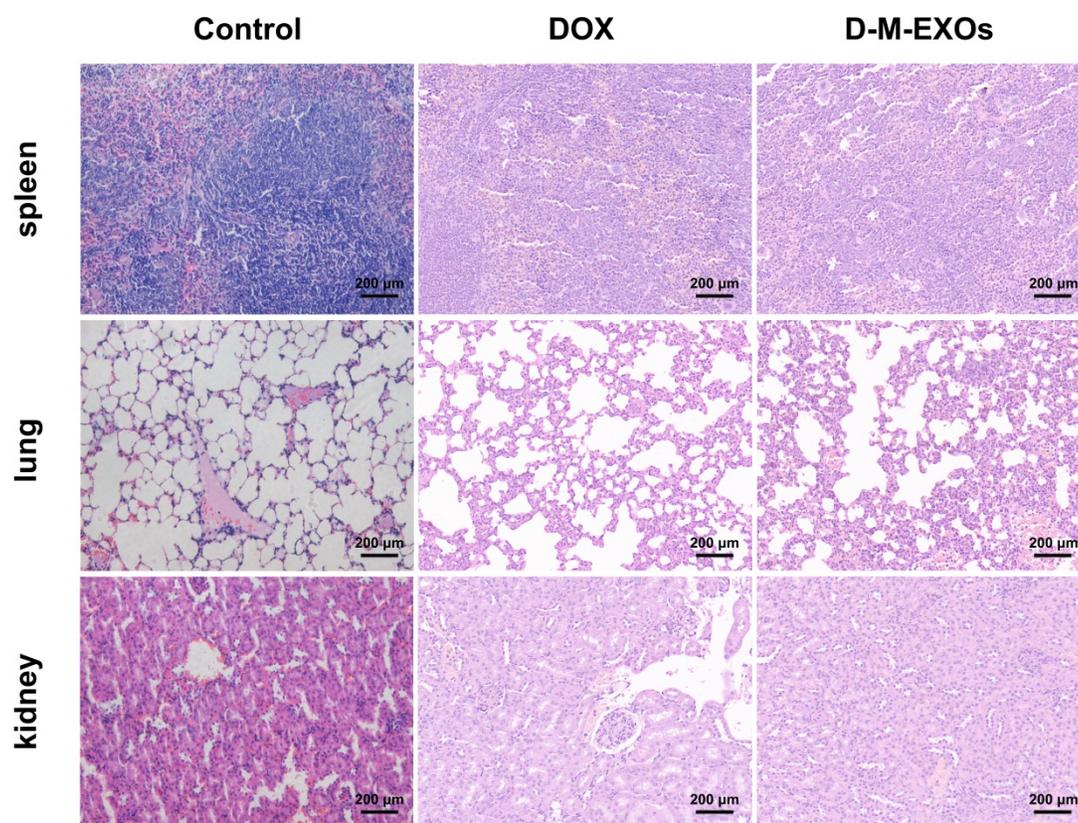
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1. In our paper <sup>[1]</sup>, the label of Figure 6C was reversed. The correct version of the figure appears below.



**Figure 6.** A) Effects of D-M-EXOs on serum levels of alanine aminotransferase (ALT), aspartate aminotransferase (AST) and alkaline phosphatase (ALP); B) effects of D-M-EXOs on serum levels of creatine kinase (CK), creatine kinase-MB (CK) and creatine kinase (LDH); C) histological sections of liver and heart stained with hematoxylin and eosin, the bar is 200  $\mu$ m. Significance levels are shown as nsp>0.05, \*p<0.05, \*\*\*p<0.005 and \*\*\*\*p<0.001.

2. In our paper <sup>[1]</sup>, the images of experimental groups in Figure S6 have misused that of the Control group. The correct version of the figure appears below.



**Figure A. (Figure S6)** Histological sections of major organs stained with hematoxylin and eosin. The bar is 200 μm.

The corrections made in this erratum do not affect the original conclusions. The authors apologize for any inconvenience or misunderstanding that this error may have caused.

## References

- [1] Yang LJ, Han DL, Zhan Q, Li XP, Shan PP, Hu YJ, et al. Blood TfR+ exosomes separated by a pH-responsive method deliver chemotherapeutics for tumor therapy. *Theranostics*. 2019; 9(25): 7680-9696. doi:10.7150/thno.37220.