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**Erratum** 

## Focused ultrasound-augmented targeting delivery of nanosonosensitizers from homogenous exosomes for enhanced sonodynamic cancer therapy: Erratum

Yichen Liu\*, Lianmei Bai\*, Kaili Guo, Yali Jia, Kun Zhang, Quanhong Liu, Pan Wang<sup>™</sup>, Xiaobing Wang<sup>™</sup>

Key Laboratory of Medicinal Resources and Natural Pharmaceutical Chemistry, Ministry of Education, National Engineering Laboratory for Resource Developing of Endangered Chinese Crude Drugs in Northwest of China, College of Life Sciences, Shaanxi Normal University, Xi'an, Shaanxi, China.

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Corrected article: Theranostics 2019; 9(18): 5261-5281. doi: 10.7150/thno.33183.

The authors regret for the inadvertent mistakes in the original version of this article and would like to correct them as below. Free-DVDMS group in Figure 4D and with the presence of US1+US2 in Figure 9F, the biodistributions at 24 h in Figure 7A and 48 h/72 h in Figure S14A, the representative images in Figure S16E were not presented correctly. The authors confirm that the corrections do not affect the descriptions, findings and conclusions reported in the paper. The authors sincerely apologize for any inconvenience caused.

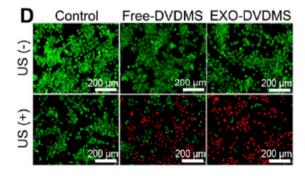


Figure 4D. Corrected image

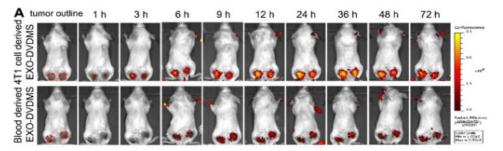


Figure 7A. Corrected image.

<sup>\*</sup>These authors contributed equally to this work.

<sup>⊠</sup> Corresponding authors: Xiaobing Wang and Pan Wang, College of Life Sciences, Shaanxi Normal University, Xi'an 710062, Shaanxi, China. E-mail: Xiaobing Wang, wangxiaobing@snnu.edu.cn; Pang Wang, wangpan@snnu.edu.cn; Telephone: +86-29-8531 0275

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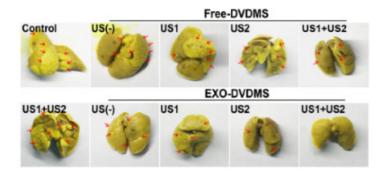


Figure 9F. Corrected image

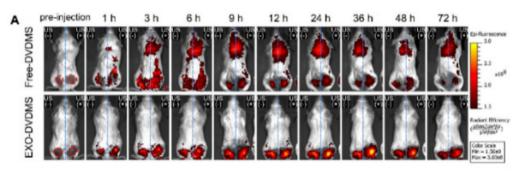


Figure \$14A. Corrected image.

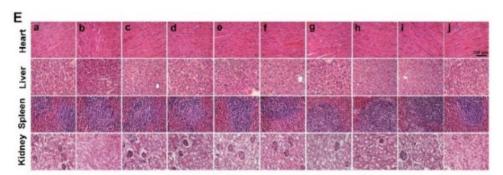


Figure S16E. Corrected image.