

Bioreducible Nanocapsules for Folic Acid-Assisted Targeting and Effective Tumor-Specific Chemotherapy [Corrigendum]

Yi Q, Ma J, Kang K, Gu Z. *Int J Nanomedicine*. 2018;13:653—667.

The authors have advised that the Figure 4 caption on page 661 needs correction and the HE image of the Saline group in [Figure 9](#) on page 666 was incorrectly placed due to an oversight during the process of compiling the data into a figure. This error resulted in its duplication with the HE image of the DOX/Z-NCs group in the same figure.

The updated Figure 4 caption should read as follows.

Figure 4 Flow cytometry results of time-dependent DOX signal changes.

Notes: The experimental procedure commenced with a long duration of 24 hours (**B**), followed subsequently by a period of 2 hours (**A**), and both segments terminated simultaneously at the zero-hour mark. To ensure comparability between data from the two time points, a control group consisting of untreated cells (without any DOX-containing formulations) was utilized.

The correct [Figure 9](#) is as follows.

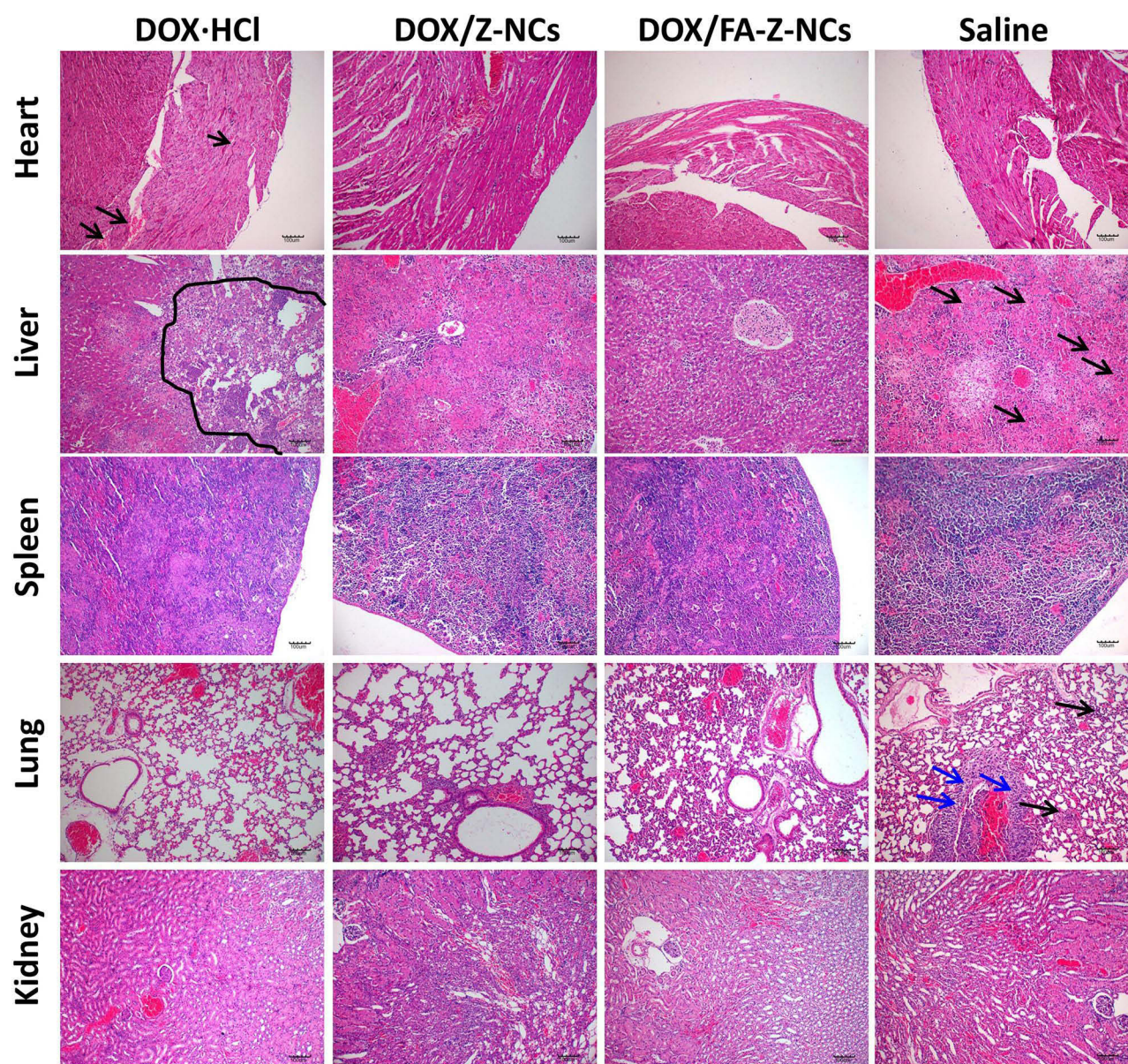


Figure 9 HE staining of tissues of major organs (heart, liver, spleen, lung, kidney; $\times 100$).

Notes: For the DOX·HCl group: black arrows point out granular degeneration of the cardiac muscles and the black line marks laminar necrosis of liver cells. For the saline group: the black arrows point out diffuse hepatic necrosis and nucleus dissolution necrosis in the liver and inflammatory cell infiltration in the lung; the blue arrows point out tumor cell metastasis into the lung. Scale bar measures 100 μm .

Abbreviations: DOX, doxorubicin; DOX·HCl, doxorubicin hydrochloride; FA, folic acid; HE, Hematoxylin and Eosin; NCs, nanocapsules.

The authors apologise for these errors.

International Journal of Nanomedicine

Publish your work in this journal

The International Journal of Nanomedicine is an international, peer-reviewed journal focusing on the application of nanotechnology in diagnostics, therapeutics, and drug delivery systems throughout the biomedical field. This journal is indexed on PubMed Central, MedLine, CAS, SciSearch®, Current Contents®/Clinical Medicine, Journal Citation Reports/Science Edition, EMBase, Scopus and the Elsevier Bibliographic databases. The manuscript management system is completely online and includes a very quick and fair peer-review system, which is all easy to use. Visit <http://www.dovepress.com/testimonials.php> to read real quotes from published authors.

Submit your manuscript here: <https://www.dovepress.com/international-journal-of-nanomedicine-journal>

<https://doi.org/10.2147/IJN.S523506>