

Emodin-Conjugated PEGylation of Fe_3O_4 Nanoparticles for FI/MRI Dual-Modal Imaging and Therapy in Pancreatic Cancer [Corrigendum]

Ren S, Song L, Tian Y, et al. *Int J Nanomedicine*. 2021;16:7463–7478.

Page 7466, Cell Viability Assay and Apoptosis Analyses section, 3rd sentence, the text “Next, different concentrations of Fe_3O_4 -PEG and Fe_3O_4 -PEG-Cy7-EMO (0, 12.5, 25, 50, 80, 100 $\mu\text{g/mL}$) were added to the plates and incubated for 24 hours” should read “Next, different concentrations of Fe_3O_4 -PEG and Fe_3O_4 -PEG-Cy7-EMO (0, 6, 12, 25, 50, 80, 100 $\mu\text{g/mL}$) were added to the plates and incubated for 48 hours”.

Page 7473, Table 1, the value “62.23%” in the BxPC-3 row for the Fe_3O_4 -PEG-Cy7-EMO (80 $\mu\text{g/mL}$) column should read “62.63%”.

Page 7474, [Figure 7A](#), due to an error at the time of figure assembly, the images for spleen and lung in the second and the third rows are identical. The correct [Figure 7](#) is shown below.

The authors apologize for these errors and advise they do not affect the results of the paper.

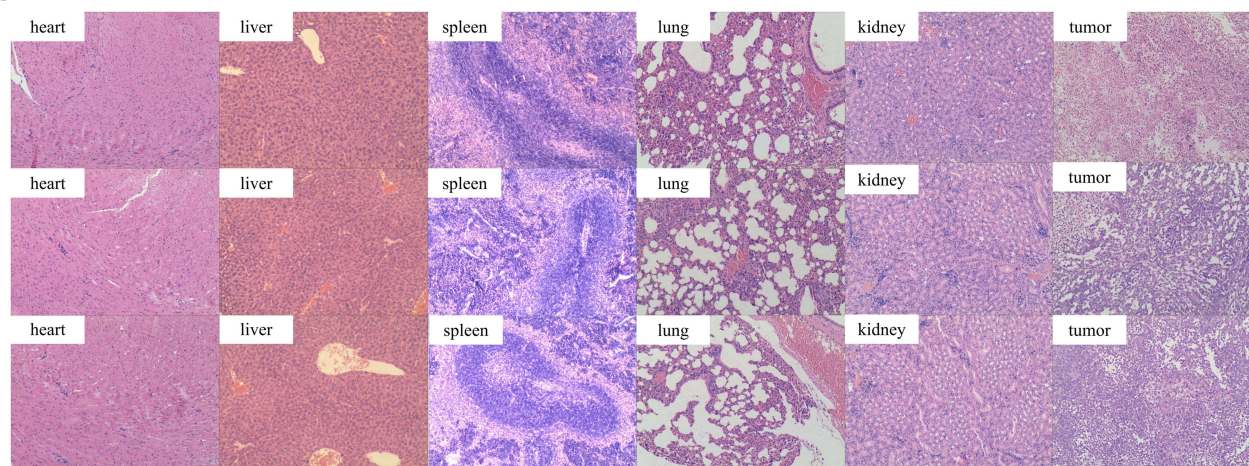
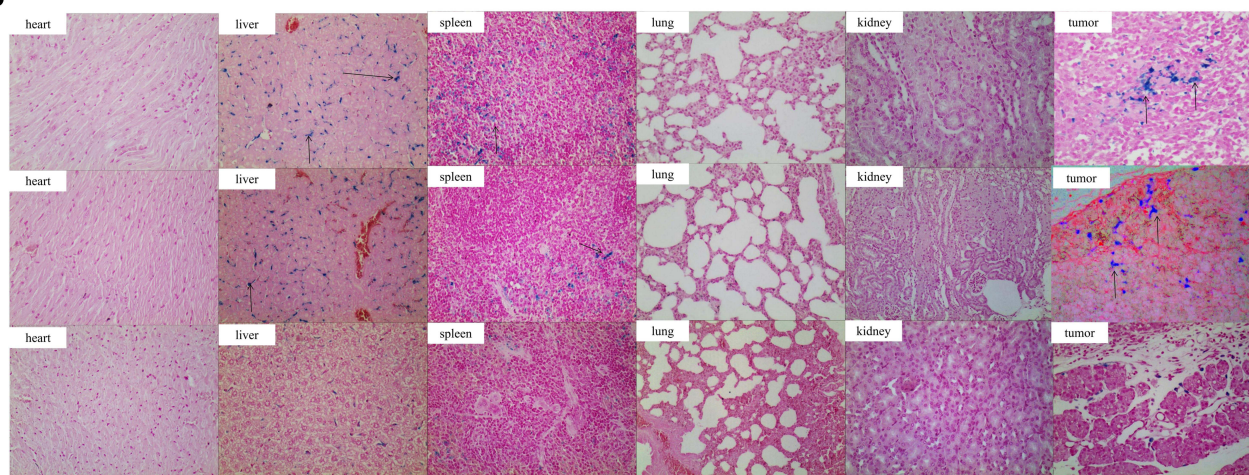
A**B**

Figure 7 (A) The H&E staining of different organs including hearts, livers, spleens, lungs, and kidneys. No obvious pathological changes were observed. **(B)** Prussian Blue staining analyses of ex vivo.

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