



## Correction

# Correction: Li et al. Fabrication of Poly Dopamine@poly (Lactic Acid-Co-Glycolic Acid) Nanohybrids for Cancer Therapy via a Triple Collaboration Strategy. *Nanomaterials* 2023, 13, 1447

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## Error in the Figure

The authors regret that, in the published article [1], an error has been found within Figure 7; the H&E histological analysis of the lung after treatment with saline was incorrectly labeled. The corrected Figure 7 (H&E histological analysis of the lung after treatment with saline) is presented below:



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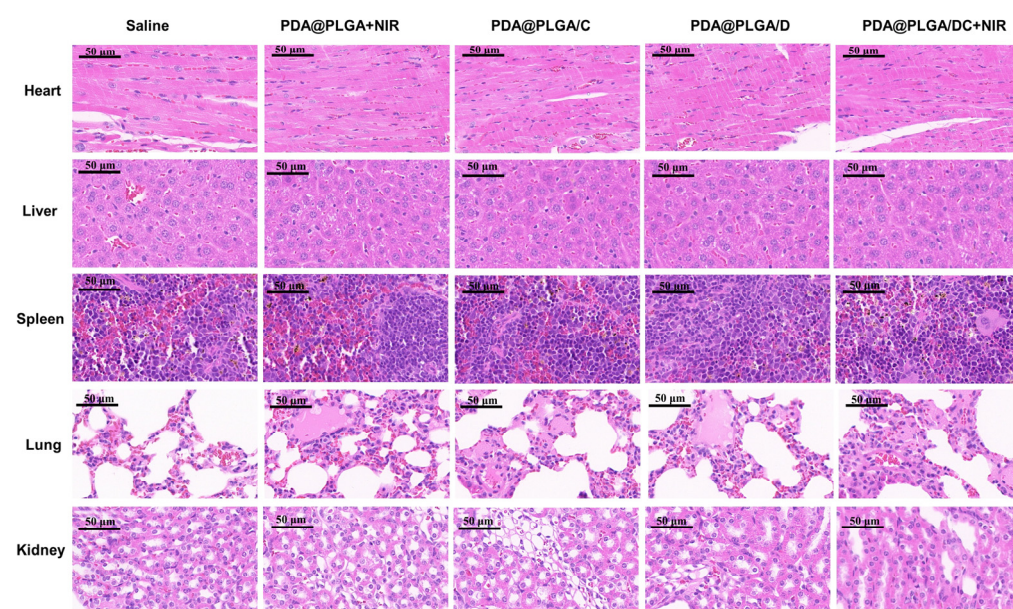
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**Figure 7.** H&E histological analysis of major organs, including heart, liver, spleen, lung, and kidney after treatment with various formulations. Scale bars in all images represent 50  $\mu$ m. Abbreviations: PDA@PLGA+NIR, PDA@PLGA NPs+NIR; PDA@PLGA/C, PDA@PLGA/C NPs; PDA@PLGA/D, PDA@PLGA/D NPs; PDA@PLGA/DC+NIR, PDA@PLGA/DC NPs+NIR.

The corrections made in this corrigendum do not affect the original conclusions. The authors apologize for any inconvenience or misunderstanding that this error may have caused. This correction was approved by the Academic Editor. The original publication has also been updated.

## Reference

1. Li, Y.; Gao, Y.; Pan, Z.; Jia, F.; Xu, C.; Cui, X.; Wang, X.; Wu, Y. Fabrication of Poly Dopamine@poly (Lactic Acid-Co-Glycolic Acid) Nanohybrids for Cancer Therapy via a Triple Collaboration Strategy. *Nanomaterials* **2023**, *13*, 1447. [[CrossRef](#)] [[PubMed](#)]

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