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CORRECTION

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Correction: Hemin-incorporating DNA nanozyme enabling catalytic oxygenation and GSH depletion for enhanced photodynamic therapy and synergistic tumor ferroptosis

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Following publication of the original article [1], the author would like to add Junyu Li as co-corresponding author.

The author group has been updated above and the original article [1] has been corrected.

References

1. Xiao, X., Chen, M., Zhang, Y. et al. Hemin-incorporating DNA nanozyme enabling catalytic oxygenation and GSH depletion for enhanced photodynamic therapy and synergistic tumor ferroptosis. J Nanobiotechnol 20, 410 (2022). https://doi.org/10.1186/s12951-022-01617-0

Publisher's Note

†Junyu Li and Wenhu Zhou contributed equally to this work.

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