

Improved Tumor Targeting and Longer Retention Time of NIR Fluorescent Probes Using Bioorthogonal Chemistry: Erratum

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In the original version of the Supplementary Material, the H&E graph in Figure S10 was misplaced during data organization. The correct version of Figure S10 is shown below. The correction made in this erratum does not affect the original data and conclusions. The authors apologize for any inconvenience that the errors may have caused.

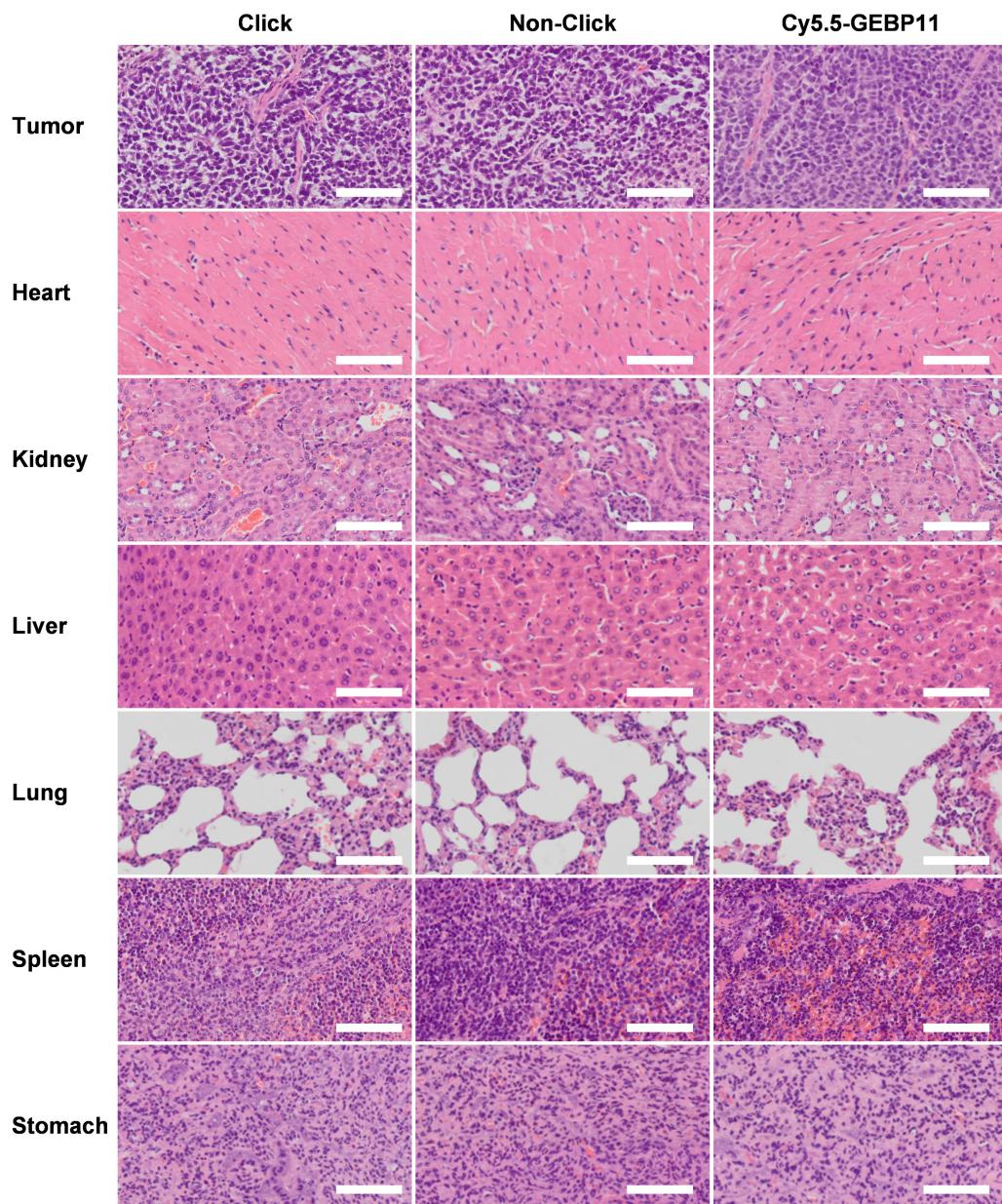


Figure A. Corrected Figure S10. Hematoxylin and eosin (H&E) pathology examinations. The heart, kidney, liver, lung, spleen and stomach of click, non-click, Cy5.5-GEBP11 groups did not show obvious structural changes. The scale bar represents 100 μ m.