

# Excretable IR-820 for in vivo NIR-II fluorescence cerebrovascular imaging and photothermal therapy of subcutaneous tumor: Erratum

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One microscopic image of tissue sections of the mouse brain in Fig. S5 (Supplementary Files) was chosen incorrectly due to wrong data naming. We have performed the histological examination again to ensure scientific rigor in this work. The newly arranged Fig. S5 is as follows. Notably, the correction does not affect the main conclusion of our paper. We genuinely apologize to the Editor and the readership of the journal for any inconvenience it caused.

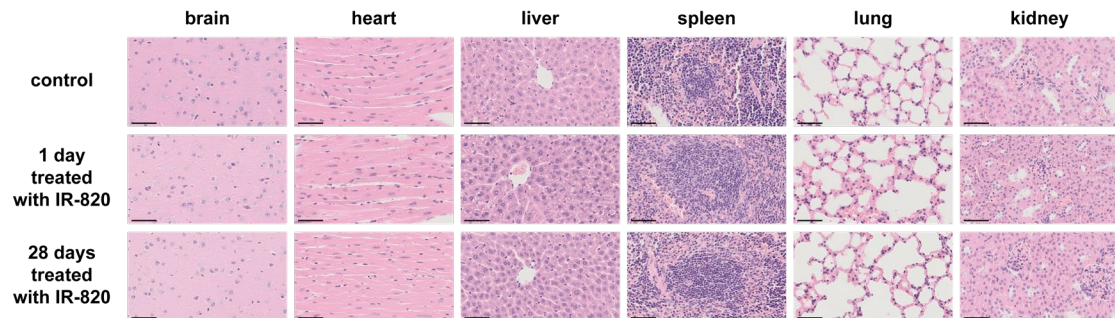


Figure S5. Microscopic images of tissue sections from mice injected with  $1 \times$  PBS solution ( $200 \mu\text{L}$ ) as control, PBS solution of IR-820 ( $0.5 \text{ mg/mL}$ ,  $200 \mu\text{L}$ ) for 1 day and 28 days respectively. Scale bar:  $50 \mu\text{m}$ .