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Correction: Fabrication of red blood cell membrane-camouflaged Cu_{2-x}Se nanoparticles for phototherapy in the second near-infrared window

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Correction for 'Fabrication of red blood cell membrane-camouflaged Cu_{2-x}Se nanoparticles for phototherapy in the second near-infrared window' by Zhou Liu *et al.*, *Chem. Commun.*, 2019, **55**, 6523–6526.

The authors regret that there was an error in the original Supplementary Information file for their article. An incorrect image was included in Fig. S10D. The image for the $\text{RBC@Cu}_{2-x}\text{Se NPs}$ sample was duplicated in place of the $\text{Cu}_{2-x}\text{Se NPs}$ sample image in error. The correct image has been included in an updated version of the Supplementary Information, which has now been published online. The corrected figure is presented below.

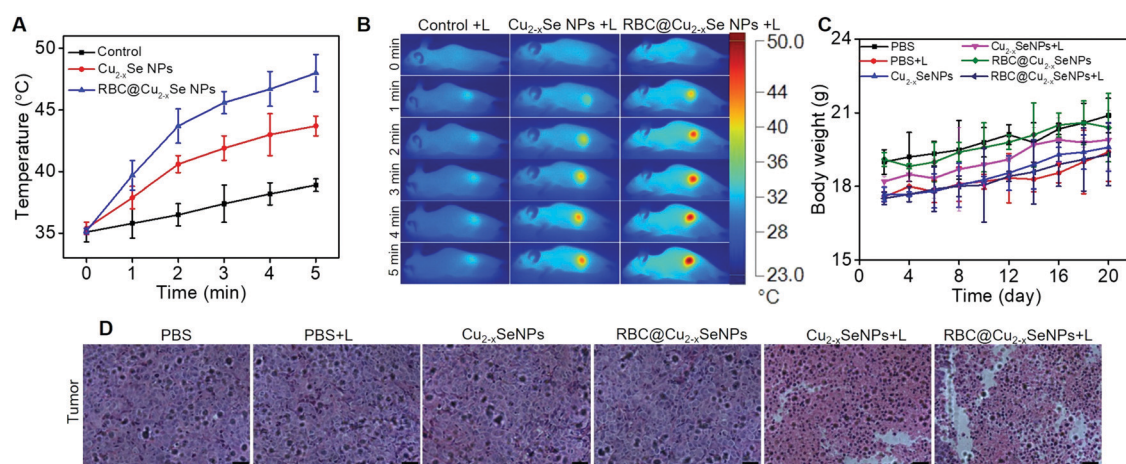


Fig. S10 (A) Temperature elevations of tumor-bearing mice in $\text{Cu}_{2-x}\text{Se NPs}$ and $\text{RBC@Cu}_{2-x}\text{Se NPs}$ at the tumor location during 1064 nm laser irradiation. (B) The IR thermal images of tumor-bearing mice in $\text{Cu}_{2-x}\text{Se NPs}$ and $\text{RBC@Cu}_{2-x}\text{Se NPs}$ at the tumor location. (C) Body weight data of different groups after treatment in 20 days. (D) H&E staining on tumor sites from HepG2 tumor-bearing mice after various treatments. Scale bar: 50 μm .

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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