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OPEN Author Correction:

¹⁸F-fluorodeoxyglucose positron emission tomography-computed tomography for assessing organ distribution of stressed red blood cells in mice

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Correction to: Scientific Reports https://doi.org/10.1038/s41598-021-82100-y, published online 28 January 2021

The original version of this Article contained an error in Figure 4, where panels 4A and 4B were interchanged.

The original Figure 4 and accompanying legend appear below. The original Article has been corrected.

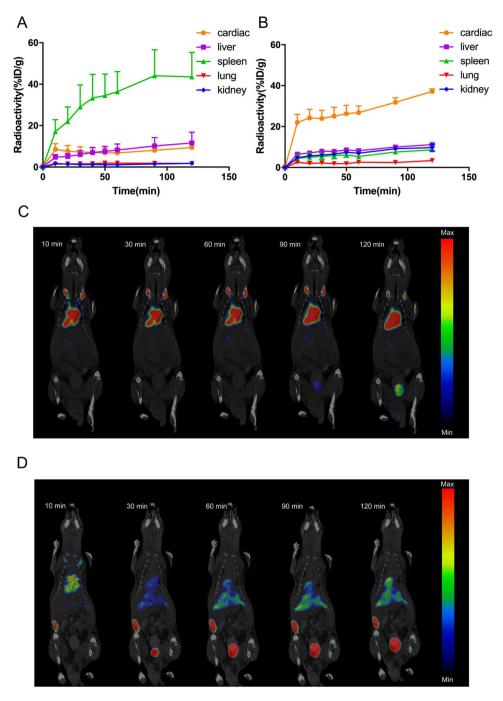


Figure 4. Stressed RBCs were trapped in spleen. (**A**,**B**) Time-activity curves of cardiac, liver, spleen, lung, and kidney of mice injected with ¹⁸F-FDG-labelled untreated RBCs (**A**) and stressed RBCs (**B**) during PET/CT imaging for 120 min (n=3); (**C**,**D**) Representative serial images after intravenous injection for 120 min of ¹⁸F-FDG-labelled untreated RBCs (**C**) and stressed RBCs (**D**).

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