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Author Correction: Fluorescence/ photoacoustic imaging-guided nanomaterials for highly efficient cancer theragnostic agent

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-021-95660-w>, published online 05 August 2021

The original version of this Article contained an error, where the model number “LUX 3.0” for the fluorescence imaging system was omitted.

As a result, in the Materials and Methods section, subsection name:

“Fluorescence imaging system design”,

now reads:

“Fluorescence imaging system design (LUX 3.0)”.

“All of the fluorescence images in this study were obtained from the indigenously developed NIR fluorescence imaging system”.

now reads:

“All of the fluorescence images in this study were obtained from the indigenously developed NIR fluorescence imaging system (LUX 3.0)”.

The original Article has been corrected.



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