



Correction

Correction: An, F., et al. A Conjugate of Pentamethine Cyanine and ^{18}F as a Positron Emission Tomography/Near-Infrared Fluorescence Probe for Multimodality Tumor Imaging. *Int. J. Mol. Sci.* 2017, 18, 1214

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The authors wish to make the following corrections to this paper [1]: The authors regret the incorrect appearance of Figure 9. The figure caption and manuscript discussion of Figure 9 in the original publication are correct. Unfortunately, Figure 9 appears incorrectly. The semi-quantitative calculation of ex vivo cyanine fluorescence biodistribution (Figure 9b below) was missing. The mistake was generated during final editing following peer-review. The mistake did not affect the review process. Our correction does not change the conclusions of this manuscript.

The corrected Figure 9 is shown below (Figure 1).

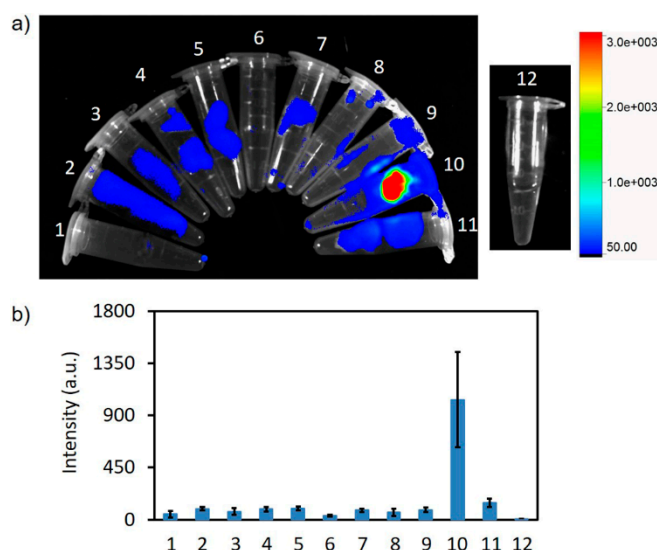


Figure 1. (a) Overlay of ex vivo fluorescence imaging and bright field image of the collected organs. (b) The semi-quantitative biodistribution by fluorescence imaging 6 h after intravenously injecting the Cy5-BF₃ (^{18}F). 1—Heart, 2—Liver, 3—Spleen, 4—Lung, 5—Kidney, 6—Stomach, 7—Intestine, 8—Bone, 9—Muscle, 10—Tumor, 11—Brain, and 12—1 × PBS.

The authors would like to apologize for any inconvenience caused to the readers by these changes.

Conflicts of Interest: The authors declare no conflict of interest.

Reference

1. An, F.-F.; Kommidi, H.; Chen, N.; Ting, R. A Conjugate of Pentamethine Cyanine and ^{18}F as a Positron Emission Tomography/Near-Infrared Fluorescence Probe for Multimodality Tumor Imaging. *Int. J. Mol. Sci.* **2017**, *18*, 1214. [[CrossRef](#)] [[PubMed](#)]



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