Correction to "Molecular Imaging of Peroxynitrite with HKGreen-4 in Live Cells and Tissues"

Tao Peng, Nai-Kei Wong, Xingmiao Chen, Yee-Kwan Chan, Zhenning Sun, Jun Jacob Hu, Jiangang Shen, Hani El-Nezami, and Dan Yang*

Ⓢ *Supporting Information*

Page 11728. Derek Hoi-Hang Ho, at his request and with the agreement of all co-authors, is removed as an author of this article.

Page 11733. It should be noted that, in Figure 5, we display only the target tissues (i.e., smooth muscles of the aortic root) that are of relevance and interest to the atherosclerosis model for comparison of peroxynitrite levels. Although the surrounding tissues (i.e., cardiac muscles) have greater fluorescence than the tissues of interest (i.e., smooth muscles), they may not be relevant to the atherosclerosis model reported.[1] The original uncropped images of Figure 5 are included as Figure S20 in the revised Supporting Information.

Supporting Information. Similarly, in Figure S16, only the target tissues (i.e., smooth muscles) are displayed and compared, whereas surrounding tissues are cropped out for simple illustration. The original uncropped images of Figure S16 are included as Figure S21 in the revised Supporting Information.

■ ASSOCIATED CONTENT

Ⓢ Supporting Information

The Supporting Information is available free of charge on the ACS Publications website at DOI: 10.1021/jacs.6b02642.

> Experimental details for chemical synthesis of all compounds, supplementary photophysical characterization of all probes, and imaging methods and data (revised) (PDF)

■ REFERENCES

(1) For examples of atherosclerosis studies focusing only on the smooth muscles of artery walls, see: (a) Miller, F. J.; Gutterman, D. D.; Rios, C. D.; Heistad, D. D.; Davidson, B. L. *Circ. Res.* **1998**, *82*, 1298−1305. (b) Liu, Y.; Bledsoe, G.; Hagiwara, M.; Shen, B.; Chao, L.; Chao, J. *Am. J. Physiol. Renal Physiol.* **2012**, *303*, F1230−F1238.