1-1-2018

Corrigendum to: Erbium-based perfusion contrast agent for small-animal microvessel imaging (Contrast Media and Molecular Imaging (2017) 2017 (7368384) DOI: 10.1155/2017/7368384)

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Contrast Media & Molecular Imaging
Volume 2018, Article ID 2165693, 2 pages
https://doi.org/10.1155/2018/2165693

Corrigendum

Corrigendum to "Erbium-Based Perfusion Contrast Agent for Small-Animal Microvessel Imaging"

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Received 19 June 2018; Accepted 2 July 2018; Published 23 August 2018

In the article titled "Erbium-Based Perfusion Contrast Agent for Small-Animal Microvessel Imaging" [1], there were errors in the scale bars in Figure 3, which should be corrected as follows:

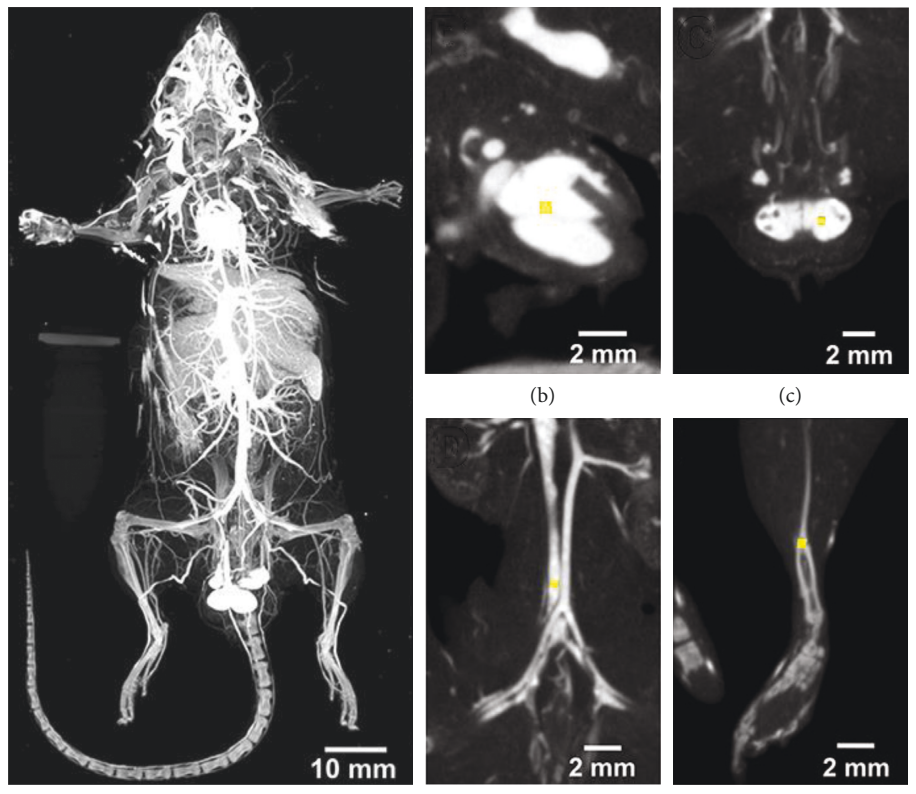

Figure 3: Rebinned 100 μm voxel images where the (a) maximum intensity projection (MIP) of a whole body perfused mouse demonstrates that the attenuation of the Er2O3 contrast agent in the vasculature is higher than the mouse's skeletal structure. Quantitative measurements of attenuation (in HU) were obtained from regions drawn within heart (b), testes (c), inferior vena cava (d), and cortical bone (e).

References

[1] J. J. Tse, P. J. Dunmore-Buyze, M. Drangova, and D. W. Holdsworth, "Erbium-based perfusion contrast agent for small-animal microvessel imaging," *Contrast Media and Molecular Imaging*, vol. 2017, Article ID 7368384, 10 pages, 2017.