Corrigendum

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

Justin J. Tse ^{1,2} **P. Joy Dunmore-Buyze**,¹ **Maria Drangova** ^{1,2,3}
 and **David W. Holdsworth** ^{1,4}

¹Imaging Research Laboratories, Robarts Research Institute, Western University, London, ON, Canada N6A 5B7

²Department of Medical Biophysics, Western University, London, ON, Canada N6A 5C1

³Department of Medical Imaging, Western University, London, ON, Canada N6A 5B7

⁴Department of Surgery, Western University, London, ON, Canada N6A 5B7

Correspondence should be addressed to Justin J. Tse; tse.jjp@gmail.com

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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: Rebinbed 100 μm voxel images where the (a) maximum intensity projection (MIP) of a whole body perfused mouse demonstrates that the attenuation of the Er_2O_3 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.