

Human microscopic vagus nerve anatomy using deep learning on 3D-MUSE images (Erratum)

Naomi Joseph,¹ Chaitanya Kolluru,¹ James Seckler,¹ Jun Chen,¹ Justin Kim,¹ Michael Jenkins,¹ Andrew Shofstall,^{1,2} Nikki Pelot,³ David L. Wilson¹

¹Case Western Reserve Univ. (United States)

²Louis Stokes Cleveland VA Medical Ctr. (United States)

³Duke Univ. (United States)

Proceedings Volume 12930, Medical Imaging 2024: Clinical and Biomedical Imaging; 129302F (2024)
<https://doi.org/10.1117/12.3009682>

Event: SPIE Medical Imaging, 2024, San Diego, California, United States

Online Publication Date: 2 April 2024

Erratum Published: 8 May 2024

A revised version of this manuscript was published on 8 May 2024. Details of the revision are provided in the text that accompanies this Erratum. The original paper has been updated.

Publisher's Note: This paper, [SPIE Proceedings Volume 12930, Medical Imaging 2024: Clinical and Biomedical Imaging; 129302F (2024) <https://doi.org/10.1117/12.3009682>] was originally published on 2 April 2024. Author Nikki Pelot was initially not included in the author list and has now been added.