

## Corrigendum

# Corrigendum to “Robust Diffeomorphic Mapping via Geodesically Controlled Active Shapes”

**Daniel J. Tward** <sup>1</sup>, **Jun Ma**,<sup>1,2</sup> **Michael I. Miller**,<sup>3</sup> and **Laurent Younes**<sup>3</sup>

<sup>1</sup>Department of Biomedical Engineering, Johns Hopkins University, Baltimore, MD 21218, USA

<sup>2</sup>Siemens Healthcare, Hoffman Estates, Chicago, IL 60192, USA

<sup>3</sup>Center for Imaging Science, Johns Hopkins University, Baltimore, MD 21218, USA

Correspondence should be addressed to Daniel J. Tward; dtward@cis.jhu.edu

Received 21 May 2021; Accepted 21 May 2021; Published 29 May 2021

Copyright © 2021 Daniel J. Tward et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the article titled “Robust Diffeomorphic Mapping via Geodesically Controlled Active Shapes” [1], the authors did not originally refer to funding received from AnatomyWorks LLC and therefore wish to make the following addition to the acknowledgments section:

“Funding for the study was provided by the NIH under a license agreement between AnatomyWorks LLC and the Johns Hopkins University. Dr. Michael I. Miller and the University are entitled to royalty distributions related to technology described in the study. Dr. Miller is a founder of and holds equity in AnatomyWorks LLC. This arrangement has been reviewed and approved by the Johns Hopkins University in accordance with its conflict of interest policies.”

## References

- [1] D. J. Tward, J. Ma, M. I. Miller, and L. Younes, “Robust Diffeomorphic Mapping via Geodesically Controlled Active Shapes,” *International Journal of Biomedical Imaging*, vol. 2013, Article ID 205494, 19 pages, 2013.