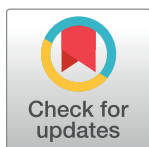CORRECTION

Correction: A method to quantify mechanobiologic forces during zebrafish cardiac development using 4-D light sheet imaging and computational modeling

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The Data Availability statement for this paper is incorrect. The correct statement is: All image segmentation, cardiac model construction and finite element software is available as part of the SimVascular open source project at www.simvascular.org. The registration toolkit is available at https://sites.google.com/site/myronenko/research/mirt. Image data and simulation results has been incorporated at the open repository http://simvascular.stanford.edu/downloads/public/open_data/zebrafish_PLOSCompBio_2017/

Reference

1. Vedula V, Lee J, Xu H, Kuo CCJ, Hsiai TK, Marsden AL. (2017) A method to quantify mechanobiologic forces during zebrafish cardiac development using 4-D light sheet imaging and computational modeling. PLOS Computational Biology 13(10): e1005828. https://doi.org/10.1371/journal.pcbi.1005828 PMID: 29084212

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