Correction

Correction: A Method for Modeling Growth of Organs and Transplants Based on the General Growth Law: Application to the Liver in Dogs and Humans

The PLOS ONE Staff

Figure 4 is incorrect. The authors have provided a corrected version here.

Figure 4. Geometric model of a human liver. The boundary plane defines the initial volume of the transplanted lobe. It can be shifted along the direction of arrow A.
doi:10.1371/journal.pone.0099275.g004

Reference

1. Shestopaloff YK, Sbalzarini IF (2014) A Method for Modeling Growth of Organs and Transplants Based on the General Growth Law: Application to the Liver in Dogs and Humans. PLoS ONE 9(6): e99275. doi:10.1371/journal.pone.0099275

Citation: The PLOS ONE Staff (2014) Correction: A Method for Modeling Growth of Organs and Transplants Based on the General Growth Law: Application to the Liver in Dogs and Humans. PLoS ONE 9(8): e105483. doi:10.1371/journal.pone.0105483

Published: August 6, 2014

Copyright: © 2014 The PLOS ONE Staff. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.