Correction

Correction: Increasing fMRI Sampling Rate Improves Granger Causality Estimates

The PLOS ONE Staff

Figure 1 is incorrect. The authors have provided a corrected version here.

Figure 1. (Left) Locations of the five ROIs (t statistics of the BOLD signal averaged between 4.0 s and 7.0 s after the visual stimulus onset) in each hemisphere. (Right) Hemodynamic time courses and estimated neuronal activity using hemodynamic deconvolution at five ROIs.
doi:10.1371/journal.pone.0100319.g001

Reference

1. Lin F-H, Ahveninen J, Raji T, Witzel T, Chu Y-H, et al. (2014) Increasing fMRI Sampling Rate Improves Granger Causality Estimates. PLoS ONE 9(6): e100319. doi:10.1371/journal.pone.0100319

Citation: The PLOS ONE Staff (2014) Correction: Increasing fMRI Sampling Rate Improves Granger Causality Estimates. PLoS ONE 9(9): e109064. doi:10.1371/journal.pone.0109064

Published: September 23, 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.