PLOS | COMPUTATIONAL BIOLOGY

CORRECTION

Correction: Plasticity-Driven Self-Organization under Topological Constraints Accounts for Non-random Features of Cortical Synaptic Wiring

The *PLOS Computational Biology* Staff

There is a minor error in the vertical axis label of the lower right portion of Fig 5. Please view the correct version of Fig 5 below:

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Citation: The *PLOS Computational Biology* Staff (2016) Correction: Plasticity-Driven Self-Organization under Topological Constraints Accounts for Non-random Features of Cortical Synaptic Wiring. PLoS Comput Biol 12(3): e1004810. doi:10.1371/journal.pcbi.1004810

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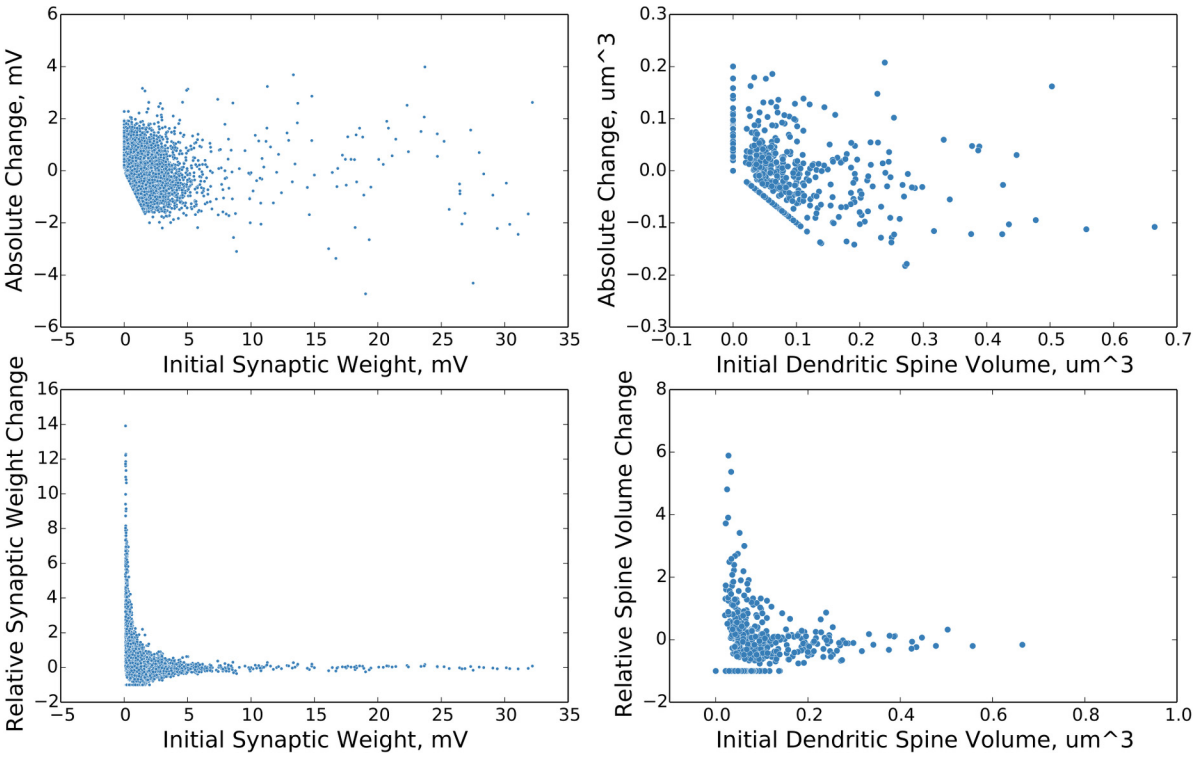

Fig 5. Change in synaptic weight as a function of initial synaptic weight. The above plots show the distributions of change in synaptic weight as a function of initial synaptic weight over a ten second simulation time period. The plots on the left are from the simulated network and are in electrophysiological units. The plots on the right are from experiment [10] and are in units of volume as estimated from fluorescence data. The plots on the top show the absolute change in synaptic weight / size. The plots on the bottom show the relative change in synaptic weight / size. Single trial data.

doi:10.1371/journal.pcbi.1004810.g001

Reference

1. Miner D, Triesch J (2016) Plasticity-Driven Self-Organization under Topological Constraints Accounts for Non-random Features of Cortical Synaptic Wiring. PLoS Comput Biol 12(2): e1004759. doi:10.1371/journal.pcbi.1004759 PMID: 26866369