CORRECTION

Correction: A Voltage-Based STDP Rule Combined with Fast BCM-Like Metaplasticity Accounts for LTP and Concurrent "Heterosynaptic" LTD in the Dentate Gyrus *In Vivo*

The *PLOS Computational Biology* Staff

There is an error within the main text (Methods; 2nd paragraph) of this manuscript (p. 20 in the PDF).

The sentences read as follows:

". . .tau is the integration period. . ." and "We used the value of tau = 60s for all the simulations. . ."

They should read:

". . .tau is the integration time constant. . ." and "We used the value of tau = 12s for all the simulations. . ."

The following sentence should be added to the text of the Methods section (after the above cited sentences):

"In Fig 8, we used the values of tau = 1.2, 12, 120 and 240 s for the simulations, which correspond to integration time periods of 0.1, 1, 10 and 20 min, respectively."

Reference

1. Jedlicka P, Benuskova L, Abraham WC (2015) A Voltage-Based STDP Rule Combined with Fast BCM-Like Metaplasticity Accounts for LTP and Concurrent "Heterosynaptic" LTD in the Dentate Gyrus In Vivo. PLoS Comput Biol 11(11): e1004588. doi: 10.1371/journal.pcbi.1004588 PMID: 26544038