
The authors note that some of the values of the mean firing rates indicated in the text of the paper are not reported accurately. In Fig.1, the average rate of the inhibitory population is 23 spikes/s. In Fig.5, the average rates are 1.1/12.3 spikes/s for E/I populations in the top panels; 7.0/48.9 spikes/s for E/I populations in the bottom panels. In Fig.6, the average rates are 1.7/10.6 spikes/s for E/I populations. Finally, in Fig.7, the average rates are 0.5/5.5 spikes/s for E/I populations.

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