

Correction

Correction: Nasrallah et al., Inhibitory Plasticity Permits the Recruitment of CA2 Pyramidal Neurons by CA3 (eNeuro July/August 2015, 2(4) e0049-15.2015 1-12 <http://dx.doi.org/10.1523/ENEURO.0049-15.2015>)

In the article “Inhibitory Plasticity Permits the Recruitment of CA2 Pyramidal Neurons by CA3” by Kaoutsar Nasrallah, Rebecca A. Piskorowski, and Vivien Chevaleyre, which appeared on pages e0049-15.2015 1-12 of the July/August 2015 issue, the authors forgot to mention that the data included in Figure 2, A (CA1 fPSP [field postsynaptic potential] amplitude percentage in the presence of GABA blockers, filled circles) and B (CA2 fPSP amplitude percentage in the presence of GABA blockers, filled circles), had been published previously in Figure 7A of the article “Strong CA2 Pyramidal Neuron Synapses Define a Powerful Disynaptic Cortico-Hippocampal Loop” by Vivien Chevaleyre and S.A. Siegelbaum (which appeared in *Neuron*, 2010, volume 66, pages 560–572). The reuse of these control data does not affect any of the conclusions or interpretations in our article.

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