



Corrigendum: Gain control of gamma frequency activation by a novel feed forward disinhibitory loop: implications for normal and epileptic neural activity

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A corrigendum on

Gain control of gamma frequency activation by a novel feed forward disinhibitory loop: implications for normal and epileptic neural activity

by Birjandian, Z., Narla, C., and Poulter, M. O. (2013). *Front. Neural Circuits* 7:183. doi: 10.3389/fncir.2013.00183

Figure 1 of the article by Birjandian et al. (2013) contained a minor error in the legend, which we hereby rectify. In the original figure legend panel (C) is described as two examples of whole cell patch recordings made from layer II and layer III neurons. But in fact panel (C)

correspond to normalized change in $\Delta F/F$ vs. stimulus intensity from 8 recordings in the layer II. Panels (D,E) correspond to normalized change in $\Delta F/F$ vs. stimulus intensity from 8 recordings in DEN and Layer III but not layer II. We therefore would like to make a correction to Figures 1C–E.

REFERENCE

Birjandian, Z., Narla, C., and Poulter, M. O. (2013). Gain control of gamma frequency activation by a novel feed forward disinhibitory loop: implications for normal and epileptic neural activity. *Front. Neural Circuits* 7:183. doi: 10.3389/fncir.2013.00183

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