CORRECTION

Correction: Bursting Reverberation as a Multiscale Neuronal Network Process Driven by Synaptic Depression-Facilitation

The PLOS ONE Staff

The first and second authors' names appear incorrectly in the author byline. The correct names are: Khanh Dao Duc and Chun-Yao Lee. The publisher apologizes for these errors. The correct citation is: Dao Duc K, Lee CY, Parutto P, Cohen D, Segal M, Rouach N, et al. (2015) Bursting Reverberation as a Multiscale Neuronal Network Process Driven by Synaptic Depression-Facilitation. PLoS ONE 10(5): e0124694. doi:10.1371/journal.pone.0124694

There are errors in Fig 6, "The bursting duration in slices depends on synaptic AMPA receptors." Panel B should be labeled panel C, and panel C should be labeled panel B.

In addition, the captions for Figs $\underline{6}$ and $\underline{7}$ are incorrectly switched. The figure images appear in the correct order. Please see the corrected Figs $\underline{6}$ and $\underline{7}$ and their captions below.



Citation: The *PLOS ONE* Staff (2015) Correction: Bursting Reverberation as a Multiscale Neuronal Network Process Driven by Synaptic Depression-Facilitation. PLoS ONE 10(9): e0137884. doi:10.1371/journal.pone.0137884

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Reference

1. Dao Duc K, Lee C, Parutto P, Cohen D, Segal M, Rouach N, et al. (2015) Bursting Reverberation as a Multiscale Neuronal Network Process Driven by Synaptic Depression-Facilitation. PLoS ONE 10(5): e0124694. doi:10.1371/journal.pone.0124694 PMID: 26017681