

CORRECTION

Correction: A Robust *In Vivo*-Like Persistent Firing Supported by a Hybrid of Intracellular and Synaptic Mechanisms

The *PLOS ONE* Staff

There is an error in the first sentence of the Introduction. The correct sentence is: Behavioral studies indicate involvement of the prefrontal cortex and medial temporal lobe (MTL) during memory tasks that require short-term (200ms- 30s) information retention [1–4]. The publisher apologizes for this error.

Reference

1. Jochems A, Yoshida M (2015) A Robust *In Vivo*-Like Persistent Firing Supported by a Hybrid of Intracellular and Synaptic Mechanisms. *PLoS ONE* 10(4): e0123799. doi: [10.1371/journal.pone.0123799](https://doi.org/10.1371/journal.pone.0123799) PMID: [25901969](https://pubmed.ncbi.nlm.nih.gov/25901969/)



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