Corrections

Correction: Laviv et al., Compartmentalization of the $GABA_B$ Receptor Signaling Complex Is Required for Presynaptic Inhibition at Hippocampal Synapses

In the article "Compartmentalization of the $GABA_B$ Receptor Signaling Complex Is Required for Presynaptic Inhibition at Hippocampal Synapses" by Tal Laviv, Irena Vertkin, Yevgeny Berdichevsky, Hilla Fogel, Inbal Riven, Bernhard Bettler, Paul A. Slesinger, and Inna Slutsky, which appeared on pages 12523–12532 of the August 31, 2011 issue, two of the citations in this article (Puckerin et al., 2006 and Tombler et al., 2006) refer to publications that had been retracted before the current article was accepted for publication, and therefore should not have been cited. The retraction of these other two articles has no direct effect on the interpretation of the current findings.

References

Puckerin A, et al. (2006) Arrestin is required for agonist-induced trafficking of voltage-dependent calcium channels. J Biol Chem 281(41), pp. 31131–31141. (Retracted).

Tombler E, et al. (2006) G protein-induced trafficking of voltage-dependent calcium channels. J Biol Chem 281(3), pp. 1827–1839. (Retracted).

DOI:10.1523/JNEUROSCI.6422-11.2012