Publisher Correction: The C-terminal tails of endogenous GluA1 and GluA2 differentially contribute to hippocampal synaptic plasticity and learning

Zikai Zhou , An Liu, Shuting Xia, Celeste Leung, Junxia Qi, Yanghong Meng, Wei Xie , Pojeong Park, Graham L. Collingridge and Zhengping Jia

Correction to: *Nature Neuroscience* <https://doi.org/10.1038/s41593-017-0030-z>, published online 11 December 2017.

In the version of this article initially published, the wrong version of Supplementary Fig. 10 was posted and the city for affiliation 4, the Co-innovation Center of Neuroregeneration, Nantong University, was given as Nanjing instead of Nantong. The errors have been corrected in the HTML and PDF versions of the article.

Supplementary Figure 10 | Original and Corrected

Published online: 11 May 2018

<https://doi.org/10.1038/s41593-018-0116-2>