

## CORRECTION

# Correction: Extracellular phosphorylation of a receptor tyrosine kinase controls synaptic localization of NMDA receptors and regulates pathological pain

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The [S1 Data](#) File is incorrect. The correct data file is provided here.

## Supporting information

**S1 Data.** Supporting data file for Hanamura et al. (XLSX)

## Reference

1. Hanamura K, Washburn HR, Sheffler-Collins SI, Xia NL, Henderson N, Tillu DV, et al. (2017) Extracellular phosphorylation of a receptor tyrosine kinase controls synaptic localization of NMDA receptors and regulates pathological pain. *PLoS Biol* 15(7): e2002457. <https://doi.org/10.1371/journal.pbio.2002457> PMID: 28719605



## OPEN ACCESS

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