

CORRECTION

Correction: Tetraspanin 6: A novel regulator of hippocampal synaptic transmission and long term plasticity

Isabel H. Salas, Zsuzsanna Callaerts-Vegh, Amaia M. Arranz, Francesc X. Guix, Rudi D'Hooge, José A. Esteban, Bart De Strooper, Carlos G. Dotti

The Data Availability statement for this paper is incorrect. The correct statement is: All relevant data are available at the following locations:

Golgi staining: <https://doi.org/10.6084/m9.figshare.4730053.v1>

Hippocampal primary cultures (spine density): <https://doi.org/10.6084/m9.figshare.4730089.v1>

qPCR Tspan6 KO mice: <https://doi.org/10.6084/m9.figshare.4730038.v1>

RNA scope images: <https://doi.org/10.6084/m9.figshare.4730026.v1>

Electrophysiological recordings: <https://doi.org/10.6084/m9.figshare.4730146.v1>

Behavioral results: <https://doi.org/10.6084/m9.figshare.4730149.v1>

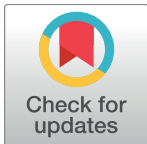
Surface GluA1 expression in hippocampal primary neurons: <https://doi.org/10.6084/m9.figshare.4730164.v1>

Western blot hippocampal synaptosomes: <https://doi.org/10.6084/m9.figshare.4730182.v1>

Western blot hippocampal homogenates: <https://doi.org/10.6084/m9.figshare.4730194.v1>

Reference

1. Salas IH, Callaerts-Vegh Z, Arranz AM, Guix FX, D'Hooge R, Esteban JA, et al. (2017) Tetraspanin 6: A novel regulator of hippocampal synaptic transmission and long term plasticity. PLoS ONE 12(2): e0171968. <https://doi.org/10.1371/journal.pone.0171968> PMID: 28207852



OPEN ACCESS

Citation: Salas IH, Callaerts-Vegh Z, Arranz AM, Guix FX, D'Hooge R, Esteban JA, et al. (2017) Correction: Tetraspanin 6: A novel regulator of hippocampal synaptic transmission and long term plasticity. PLoS ONE 12(7): e0178016. <https://doi.org/10.1371/journal.pone.0178016>

Published: July 7, 2017

Copyright: © 2017 Salas et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.