



HHS Public Access

Author manuscript

Cell Rep. Author manuscript; available in PMC 2022 February 20.

Published in final edited form as:

Cell Rep. 2022 January 25; 38(4): 110308. doi:10.1016/j.celrep.2022.110308.

The $\alpha 2\delta$ -1-NMDA Receptor Complex Is Critically Involved in Neuropathic Pain Development and Gabapentin Therapeutic Actions

Jinjun Chen, Lingyong Li, Shao-Rui Chen, Hong Chen, Jing-Dun Xie, Rita E. Sirrieh, David M. MacLean, Yuhao Zhang, Meng-Hua Zhou, Vasanthi Jayaraman, Hui-Lin Pan*

In the originally published version of this article, an incorrect Input control blot, labeled as “Input: GFP” in Figure 3H, was inadvertently used. The corrected Figure 3 is shown here. This correction does not change the results and conclusions of this paper.

The authors regret this error.

This is an open access article under the CC BY-NC-ND license (<http://creativecommons.org/licenses/by-nc-nd/4.0/>).

*Correspondence: huilinpan@mdanderson.org.

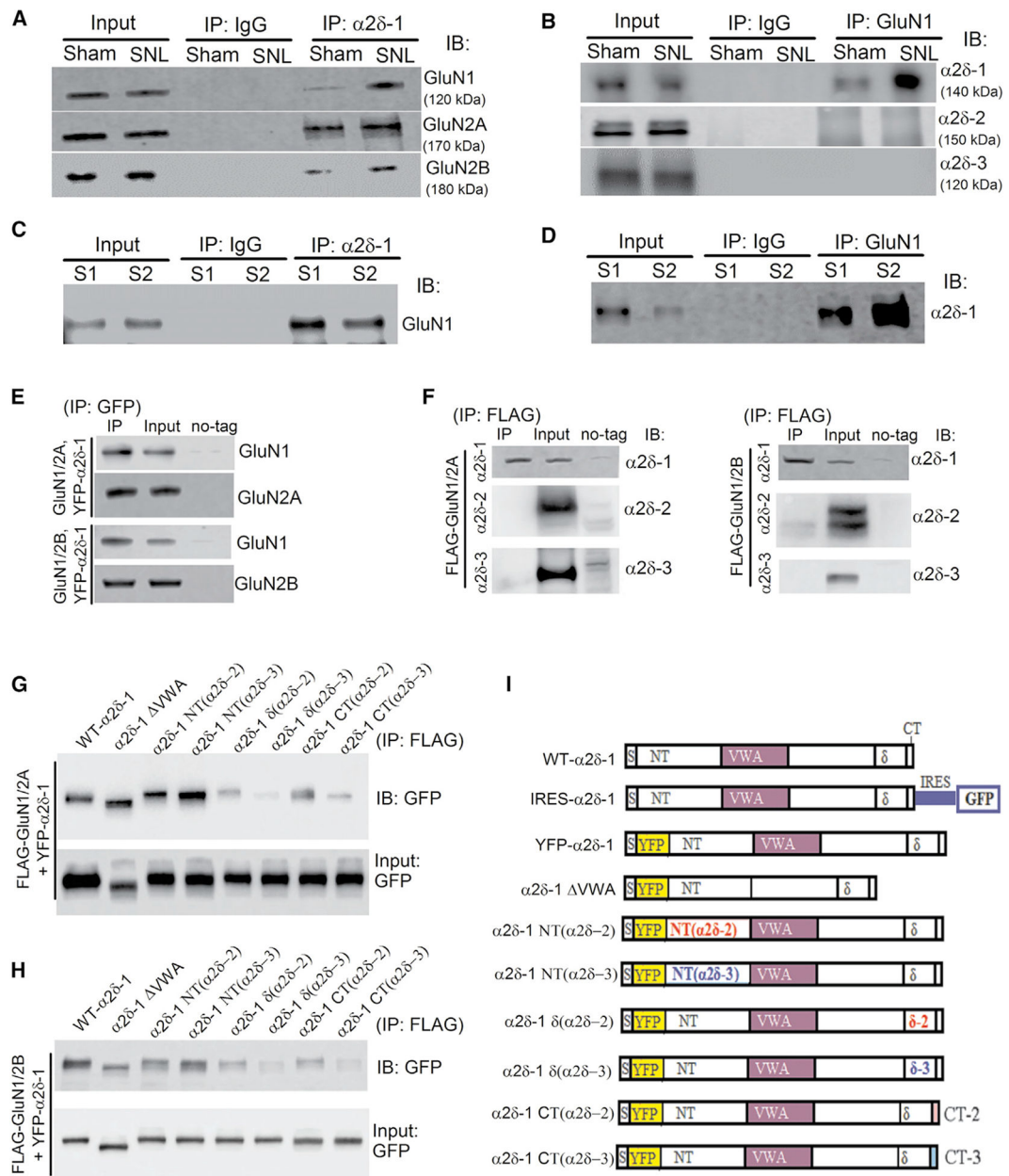


Figure 3.
 $\alpha 2\delta$ -1 Physically Interacts with NMDARs *In Vivo* and *In Vitro*