

CORRECTION

Correction: MPX-004 and MPX-007: New Pharmacological Tools to Study the Physiology of NMDA Receptors Containing the GluN2A Subunit

The *PLOS ONE* Staff

There is an error in affiliation 1 for authors Robert A. Volkman, Christopher M. Fanger, David R. Anderson, Frank S. Menniti. Affiliation 1 should be:

Mnemosyne Pharmaceuticals, Inc. (now Luc Therapeutics) 400 Technology Square, Cambridge, MA 02139, United States of America

Reference

1. Volkman RA, Fanger CM, Anderson DR, Sirivolu VR, Paschetto K, Gordon E, et al. (2016) MPX-004 and MPX-007: New Pharmacological Tools to Study the Physiology of NMDA Receptors Containing the GluN2A Subunit. *PLoS ONE* 11(2): e0148129. doi: [10.1371/journal.pone.0148129](https://doi.org/10.1371/journal.pone.0148129) PMID: [26829109](https://pubmed.ncbi.nlm.nih.gov/26829109/)



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