frontiers in Pharmacology

CORRECTION
published: 20 June 2018
doi: 10.3389/fphar.2018.00693

Corrigendum: Chronic MK-801 Application in Adolescence and Early Adulthood: A Spatial Working Memory Deficit in Adult Long-Evans Rats But No Changes in the Hippocampal NMDA Receptor Subunits

Libor Uttl[1,2], Tomas Petrasek[3], Hilal Sengul[3,4], Marketa Svojanovska[3], Veronika Lobellova[3], Karel Vales[2,3], Dominika Radostova[3,5], Grygoriy Tsenov[1], Hana Kubova[1], Anna Mikulecka[1], Jan Svoboda[3] and Ales Stuchlik[3]**

[1] Department of Developmental Epileptology, Institute of Physiology, Czech Academy of Sciences, Prague, Czechia, [2] Department of Experimental Neurobiology, National Institute of Mental Health, Klecany, Czechia, [3] Department of Neurophysiology of Memory, Institute of Physiology, Czech Academy of Sciences, Prague, Czechia, [4] Radboud Institute for Molecular Life Sciences, Radboud University, Nijmegen, Netherlands, [5] Second Faculty of Medicine, Charles University, Prague, Czechia

Keywords: schizophrenia, animal model, dizocilpine, rats, chronic treatment, western blot, behavior

OPEN ACCESS

Edited and reviewed by:
Frontiers in Pharmacology Editorial Office,
Frontiers Media SA, Switzerland

***Correspondence:**
Jan Svoboda
svobodaj@biomed.cas.cz
Ales Stuchlik
ales.stuchlik@fgu.cas.cz;
stuchlik@biomed.cas.cz

Specialty section:
This article was submitted to Neuropharmacology, a section of the journal Frontiers in Pharmacology

Received: *04 June 2018*
Accepted: *07 June 2018*
Published: *20 June 2018*

Citation:
Uttl L, Petrasek T, Sengul H, Svojanovska M, Lobellova V, Vales K, Radostova D, Tsenov G, Kubova H, Mikulecka A, Svoboda J and Stuchlik A (2018) Corrigendum: Chronic MK-801 Application in Adolescence and Early Adulthood: A Spatial Working Memory Deficit in Adult Long-Evans Rats But No Changes in the Hippocampal NMDA Receptor Subunits. Front. Pharmacol. 9:693. doi: 10.3389/fphar.2018.00693

A corrigendum on

Chronic MK-801 Application in Adolescence and Early Adulthood: A Spatial Working Memory Deficit in Adult Long-Evans Rats But No Changes in the Hippocampal NMDA Receptor Subunits

by Uttl, L., Petrasek, T., Sengul, H., Svojanovska, M., Lobellova, V., Vales, K., et al. (2018). Front. Pharmacol. 9:42. doi: 10.3389/fphar.2018.00042

There is an error in the Funding statement. The correct number for **OPPK CZ.2.16/3.1.00/** is **OPPK Microscopic System CZ.2.16/3.1.00/28034**. The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way.

The original article has been updated.

Conflict of Interest Statement: The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.