

CORRECTION

# Correction: Transcriptional Evidence for the Role of Chronic Venlafaxine Treatment in Neurotrophic Signaling and Neuroplasticity Including also Glutatmatergic- and Insulin-Mediated Neuronal Processes

The *PLOS ONE* Staff

There is an error in the title of this paper: “Glutatmatergic” should be “Glutamatergic.” The correct title is: Transcriptional Evidence for the Role of Chronic Venlafaxine Treatment in Neurotrophic Signaling and Neuroplasticity Including also Glutamatergic- and Insulin-Mediated Neuronal Processes.

The correct citation is: Tamási V, Petschner P, Adori C, Kirilly E, Ando RD, Tothfalusi L, et al. (2014) Transcriptional Evidence for the Role of Chronic Venlafaxine Treatment in Neurotrophic Signaling and Neuroplasticity Including also Glutamatergic- and Insulin-Mediated Neuronal Processes. *PLoS ONE* 9(11): e113662. doi:[10.1371/journal.pone.0113662](https://doi.org/10.1371/journal.pone.0113662)

## Reference

1. Tamási V, Petschner P, Adori C, Kirilly E, Ando RD, Tothfalusi L, et al. (2014) Transcriptional Evidence for the Role of Chronic Venlafaxine Treatment in Neurotrophic Signaling and Neuroplasticity Including also Glutatmatergic- and Insulin-Mediated Neuronal Processes. *PLoS ONE* 9(11): e113662. doi: [10.1371/journal.pone.0113662](https://doi.org/10.1371/journal.pone.0113662) PMID: [25423262](https://pubmed.ncbi.nlm.nih.gov/25423262/)



## OPEN ACCESS

**Citation:** The *PLOS ONE* Staff (2015) Correction: Transcriptional Evidence for the Role of Chronic Venlafaxine Treatment in Neurotrophic Signaling and Neuroplasticity Including also Glutatmatergic- and Insulin-Mediated Neuronal Processes. *PLoS ONE* 10(3): e0123269. doi:[10.1371/journal.pone.0123269](https://doi.org/10.1371/journal.pone.0123269)

**Published:** March 30, 2015

**Copyright:** © 2015 The PLOS ONE Staff. 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.