

CORRECTION

Correction: Chronic Microdose Lithium Treatment Prevented Memory Loss and Neurohistopathological Changes in a Transgenic Mouse Model of Alzheimer's Disease

Marielza Andrade Nunes, Natalia Mendes Schöwe, Karla Cristina Monteiro-Silva, Tician Baraldi-Tornisielo, Suzzanna Ingrid Gonçalves Souza, Janaina Balthazar, Marilia Silva Albuquerque, Ariadiny Lima Caetano, Tania Araujo Viel, Hudson Sousa Buck

There is an error within the fourth sentence of the Abstract. The correct sentence is: Transgenic mice (Cg-Tg(PDGFB-APPswInd)20Lms/2J) and their non-transgenic litter mate genetic controls were treated with lithium carbonate (0.25mg/Kg/day in drinking water) for 16 or 8 months starting at two and ten months of age, respectively.

There is an error within the first sentence of the second paragraph of the Results and Discussion section. The correct sentence is: Lithium was administered as lithium carbonate in the dose 0.25 mg/Kg/day.

Reference

1. Nunes MA, Schöwe NM, Monteiro-Silva KC, Baraldi-Tornisielo T, Souza SIG, Balthazar J, et al. (2015) Chronic Microdose Lithium Treatment Prevented Memory Loss and Neurohistopathological Changes in a Transgenic Mouse Model of Alzheimer's Disease. PLoS ONE 10(11): e0142267. doi: [10.1371/journal.pone.0142267](https://doi.org/10.1371/journal.pone.0142267) PMID: [26605788](https://pubmed.ncbi.nlm.nih.gov/26605788/)



OPEN ACCESS

Citation: Nunes MA, Schöwe NM, Monteiro-Silva KC, Baraldi-Tornisielo T, Souza SIG, Balthazar J, et al. (2015) Correction: Chronic Microdose Lithium Treatment Prevented Memory Loss and Neurohistopathological Changes in a Transgenic Mouse Model of Alzheimer's Disease. PLoS ONE 10(12): e0145695. doi:10.1371/journal.pone.0145695

Published: December 17, 2015

Copyright: © 2015 Nunes 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.