

## CORRECTION

# Correction: Perinatal Choline Supplementation Reduces Amyloidosis and Increases Choline Acetyltransferase Expression in the Hippocampus of the APPswePS1dE9 Alzheimer's Disease Model Mice

Tiffany J. Mellott, Olivia M. Huleatt, Bethany N. Shade, Sarah M. Pender, Yi B. Liu, Barbara E. Slack, Jan K. Blusztajn

The Data Availability statement for this paper is incorrect. The correct statement is: Data are available from the figshare repository: (<https://doi.org/10.6084/m9.figshare.4728631.v1>).

## Reference

1. Mellott TJ, Huleatt OM, Shade BN, Pender SM, Liu YB, Slack BE, et al. (2017) Perinatal Choline Supplementation Reduces Amyloidosis and Increases Choline Acetyltransferase Expression in the Hippocampus of the APPswePS1dE9 Alzheimer's Disease Model Mice. PLoS ONE 12(1): e0170450. <https://doi.org/10.1371/journal.pone.0170450> PMID: 28103298



## OPEN ACCESS

**Citation:** Mellott TJ, Huleatt OM, Shade BN, Pender SM, Liu YB, Slack BE, et al. (2017) Correction: Perinatal Choline Supplementation Reduces Amyloidosis and Increases Choline Acetyltransferase Expression in the Hippocampus of the APPswePS1dE9 Alzheimer's Disease Model Mice. PLoS ONE 12(3): e0174875. <https://doi.org/10.1371/journal.pone.0174875>

**Published:** March 23, 2017

**Copyright:** © 2017 Mellott et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.