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Erratum: Sex differences in hippocampal β -amyloid accumulation in the triple-transgenic mouse model of Alzheimer's disease and the potential role of local estrogens

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KEYWORDS

Alzheimer's disease, triple-transgenic AD mouse, β -amyloid, 17 β -estradiol, sex differences

An Erratum on

[Sex differences in hippocampal \$\beta\$ -amyloid accumulation in the triple-transgenic mouse model of Alzheimer's disease and the potential role of local estrogens](#)

by Hu, Y.-T., Chen, X.-L., Zhang, Y.-N., McGurran, H., Stormmesand, J., Breeuwsma, N., Sluiter, A., Zhao, J., Swaab, D., and Bao, A.-M. (2023). *Front. Neurosci.* 17:1117584. doi: 10.3389/fnins.2023.1117584

Due to a production error, there was a mistake in the first sentence in the discussion paragraph of the abstract. $A\beta$ was incorrectly given as A_p . The correct sentence reads: "This data shows that the 3xTg-AD mouse model can be useful for studying the human sex differences of AD, but only in regards to $A\beta$."

The publisher apologizes for this mistake. The original article has been updated.