

## CORRECTION OPEN



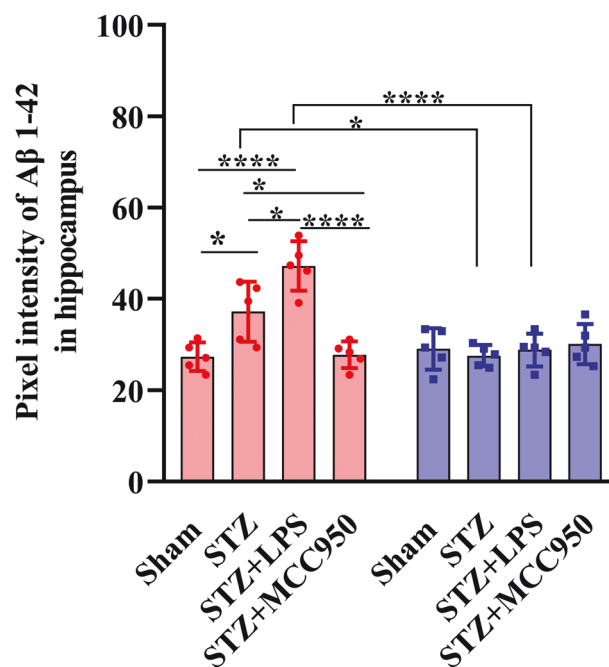
## Correction to: NLRP3-dependent microglial training impaired the clearance of amyloid-beta and aggravated the cognitive decline in Alzheimer's disease

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The original version of this article unfortunately contained a mistake. The authors state the following: After publication of the article, we recently identified after re-reviewing this manuscript that the image from the “Pixel intensity of A $\beta$  1–40 in hippocampus” in figure 4. B showed overlap with the comparison histogram in figure 4.D due to mistaken figure production. Actually, we aimed to showing the histogram image from “Pixel intensity of A $\beta$  1–42 in hippocampus” in figure 4. B. The serious mistake was caused by unintentionally and carelessly mistaking the “Comparisons of A $\beta$  1–40 fragments in hippocampus” instead of “Comparisons of A $\beta$  1–42 fragments in hippocampus” during figure production. In fact, the careless mistakes do not affect the findings or conclusions of the article. The authors apologize for the error. The corrected figure can be found below. The original article has been corrected.



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