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Correction to: Amyloid β -protein oligomers promote the uptake of tau fibril seeds potentiating intracellular tau aggregation

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CORRECTION

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Correction to: Amyloid β -protein oligomers promote the uptake of tau fibril seeds potentiating intracellular tau aggregation



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Following publication of the original article [1], the authors reported an error in the supplementary Fig. 4. One of the fluorescent cell images from control “No A β ” experiments was misplaced. The corrected supplementary Fig. 4 is given here as Fig. 1.

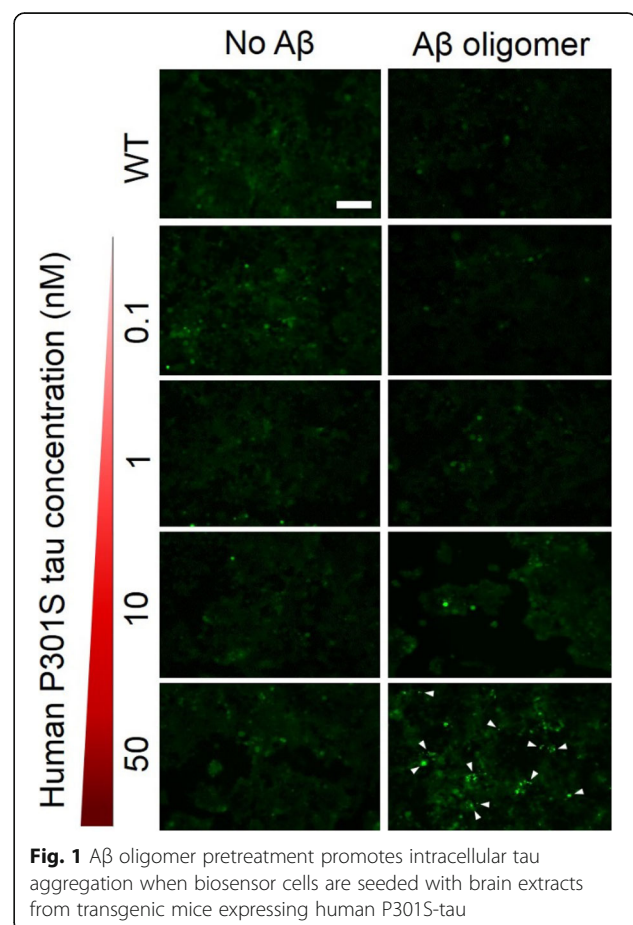


Fig. 1 A β oligomer pretreatment promotes intracellular tau aggregation when biosensor cells are seeded with brain extracts from transgenic mice expressing human P301S-tau

The original article can be found online at <https://doi.org/10.1186/s13195-019-0541-9>.

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Reference

1. Shin WS, Di J, Cao Q, et al. Amyloid β -protein oligomers promote the uptake of tau fibril seeds potentiating intracellular tau aggregation. *Alz Res Therapy*. 2019;11:86 <https://doi.org/10.1186/s13195-019-0541-9>.