Shin et al. Alzheimer's Research & Therapy (2021) 13:83
https://doi.org/10.1186/s13195-021-00824-5

Alzheimer's Research & Therapy

CORRECTION Open Access

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

Woo Shik Shin[1], Jing Di[1], Qin Cao[2], Binsen Li[1], Paul M. Seidler[2], Kevin A. Murray[2], Gal Bitan[1,3] and Lin Jiang[1,3*]

Correction to: Alz Res Therapy 11, 86 (2019)
https://doi.org/10.1186/s13195-019-0541-9

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 Aβ" experiments was misplaced. The corrected supplementary Fig. 4 is given here as Fig. 1.

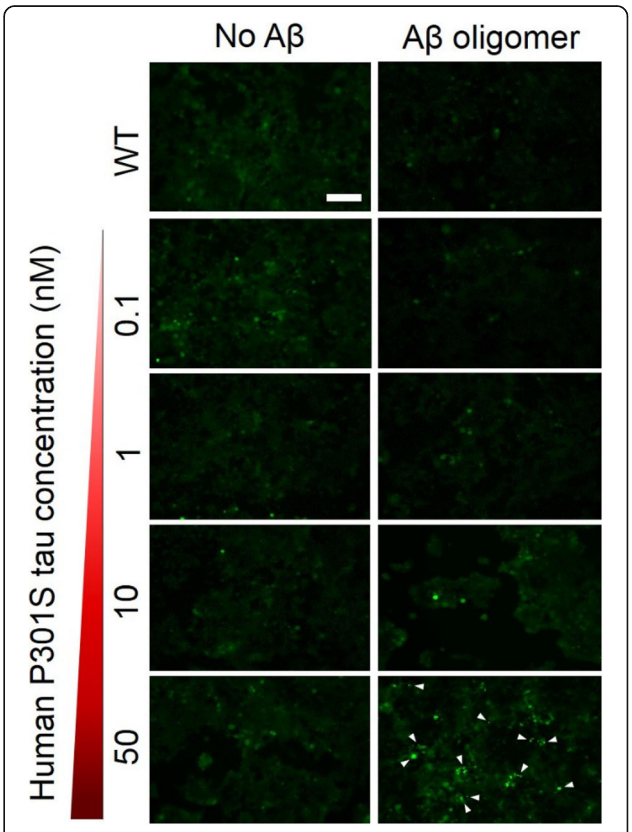

Fig. 1 Aβ oligomer pretreatment promotes intracellular tau aggregation when biosensor cells are seeded with brain extracts from transgenic mice expressing human P301S-tau

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

* Correspondence: jianglin@ucla.edu
[1]Department of Neurology, David Geffen School of Medicine, UCLA, Los Angeles, CA 90095, USA
[3]Brain Research Institute, and Molecular Biology Institute, UCLA, Los Angeles, CA 90095, USA
Full list of author information is available at the end of the article

Author details
[1]Department of Neurology, David Geffen School of Medicine, UCLA, Los Angeles, CA 90095, USA. [2]Departments of Chemistry and Biochemistry and Biological Chemistry, UCLA-DOE Institute, UCLA, Los Angeles, CA 90095-1570, USA. [3]Brain Research Institute, and Molecular Biology Institute, UCLA, Los Angeles, CA 90095, USA.

Published online: 19 April 2021

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.