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Title

Author Correction: Expression of A152T human tau causes age-dependent neuronal dysfunction and loss in transgenic mice.

Permalink

<https://escholarship.org/uc/item/3v44w553>

Journal

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Author Correction: Expression of A152T human tau causes age-dependent neuronal dysfunction and loss in transgenic mice

Sumihiro Maeda, Biljana Djukic, Praveen Taneja, Gui-Qiu Yu, Iris Lo, Allyson Davis, Ryan Craft, Weikun Guo, Xin Wang, Daniel Kim, Ravikumar Ponnusamy, T Michael Gill, Eliezer Masliah & Lennart Mucke

Correction to: *EMBO reports* (2016) 17:530–551. <https://doi.org/10.15252/embr.201541438> | Published online 3 October 2024

The authors contacted the Journal after discovering an image re-use between Figures 3P and 4L. The authors were able to locate the correct images for both panels. After reviewing the data provided, the Journal retracts and replaces the following figure.

Figure 4L is retracted and replaced with the correct image.

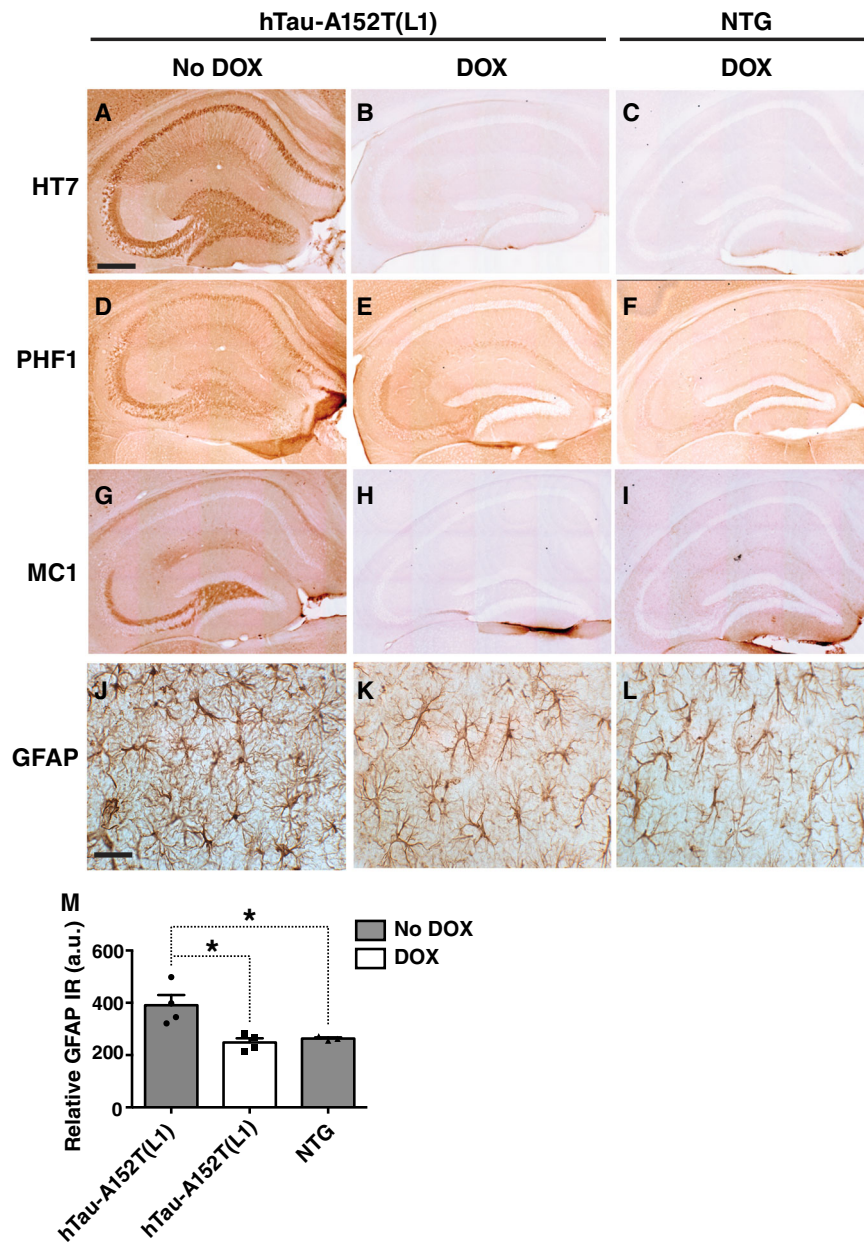


Figure 4. (Original):

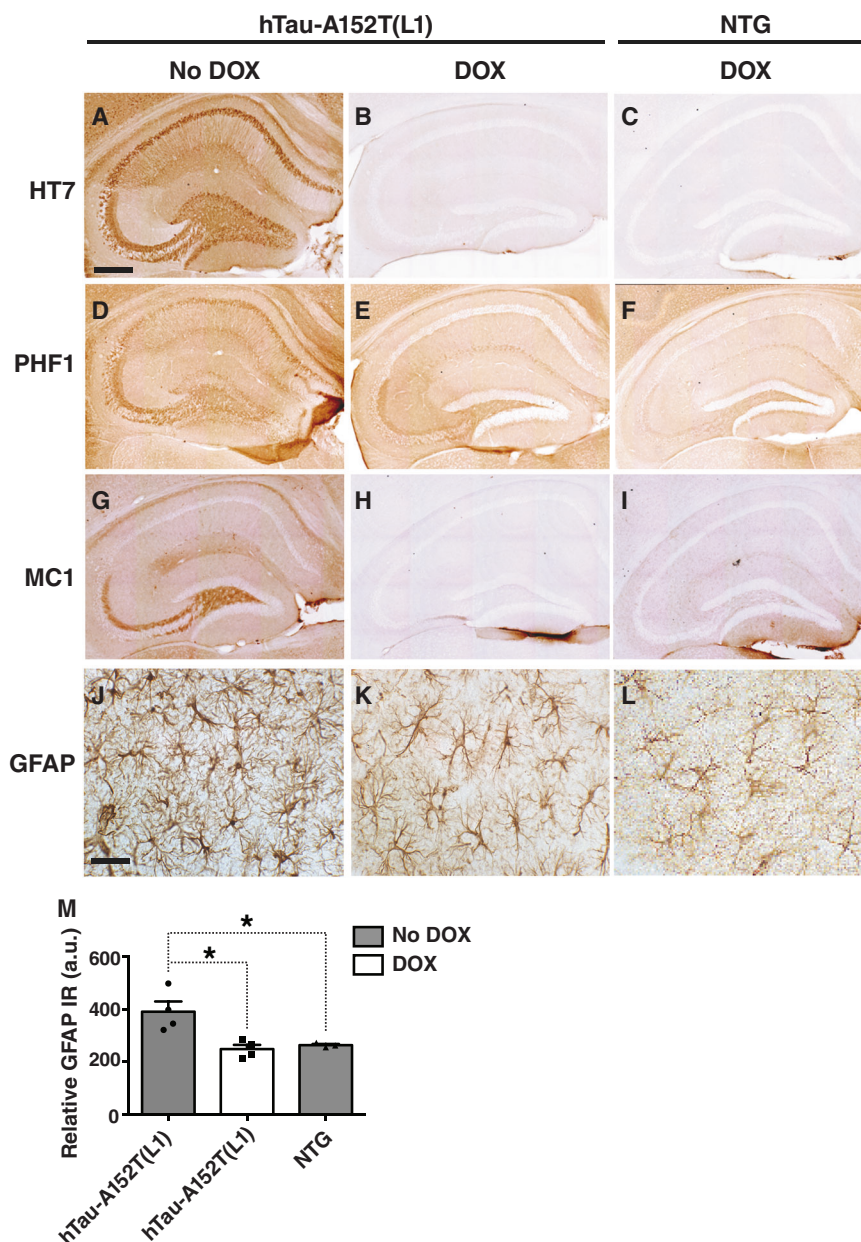


Figure 4. (Corrected):

The original image for Figure 3P, 4L and the corresponding photolog are provided as source data.

Author statement:

The image that was supposed to be shown in Figure 4L was omitted from the figure by mistake and inadvertently replaced with an

image that partially overlaps with the image shown in Figure 3P. We have now corrected this error.

The corrigendum does not affect the findings and conclusions of the manuscript.

All authors agree to this correction.



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