



Corrigendum: Human Tau Expression Does Not Induce Mouse Retina Neurodegeneration, Suggesting Differential Toxicity of Tau in Brain vs. Retinal Neurons

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A Corrigendum on

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In the original article, the reference for (Leinonen et al., 2016) was incorrectly written as Leinonen, H., Keksa-Goldsteine, V., Ragauskas, S., Kohlmann, P., Singh, Y., Savchenko, E., et al. (2017). Retinal Degeneration in a mouse model of CLN5 disease is associated with compromised autophagy. *Sci. Rep.* 7:1597. doi: 10.1038/s41598-017-01716-1.

It should be Leinonen, H., Lipponen, A., Gurevicius, K., and Tanila, H. (2016). Normal amplitude of electroretinography and visual evoked potential responses in A β PP/PS1 mice. *J. Alzheimers Dis.* 51, 21–26. doi: 10.3233/JAD-150798.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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Leinonen, H., Lipponen, A., Gurevicius, K., and Tanila, H. (2016). Normal amplitude of electroretinography and visual evoked potential responses in A β PP/PS1 mice. *J. Alzheimers Dis.* 51, 21–26. doi: 10.3233/JAD-150798

Conflict of Interest Statement: The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

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