

CORRECTION

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# Correction to: Hsp90 co-chaperones, FKBP52 and Aha1, promote tau pathogenesis in aged wild-type mice

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**Correction to: Criado-Marrero et al. *acta neuropathol commun* (2021) 9, 65**

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After publication of this article [1], it is noticed this article contained an error: Figure 4 was incorrect.

The correct Fig. 4 has been provided in this Correction.

The original article has been updated.

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The original article can be found online at <https://doi.org/10.1186/s40478-021-01159-w>.

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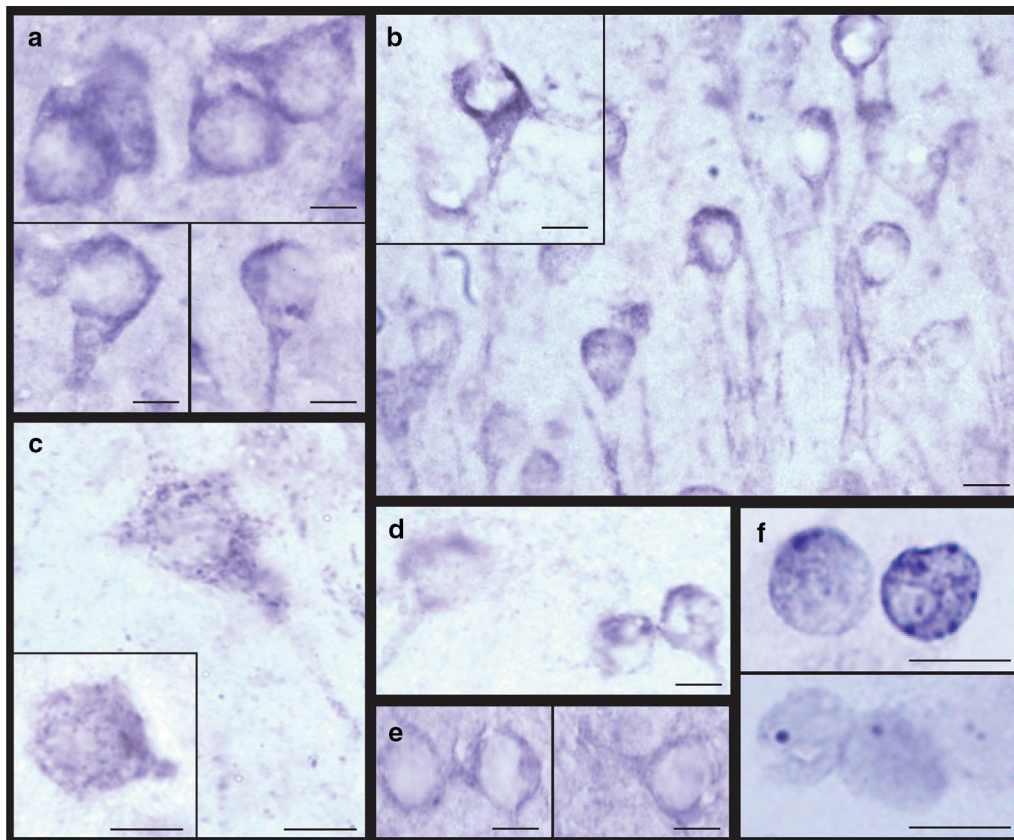
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**Fig. 4** Examples of tau accumulation in the hippocampus of aged wild-type mice following overexpression of Aha1 or FKBP52. High magnification images ( $\times 100$ ) were obtained from the hippocampus of a representative animal in the group with the highest tau accumulation. Representative images of tau species and their respective groups are the following: **(a)** total tau (Dako; AAV9-Aha1), **(b)** pT231 tau (AAV9-Aha1), **(c)** AT8 tau (pS202/T205; AAV9-FKBP52), **(d)** pS396 tau (AAV9-FKBP52), **(e)** T22 (AAV9-Aha1), and **(f)** Gallyas-silver (AAV9-FKBP52). Scale bar represents 10  $\mu\text{m}$

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#### Reference

1. Criado-Marrero M, Gebru NT, Blazier DM et al (2021) Hsp90 co-chaperones, FKBP52 and Aha1, promote tau pathogenesis in aged wild-type