

Author Correction: Pericyte loss influences Alzheimer-like neurodegeneration in mice

Correction to: *Nature Communications*
<https://doi.org/10.1038/ncomms3932>,
 published online 13 December 2013

<https://doi.org/10.1038/s41467-023-40730-y>

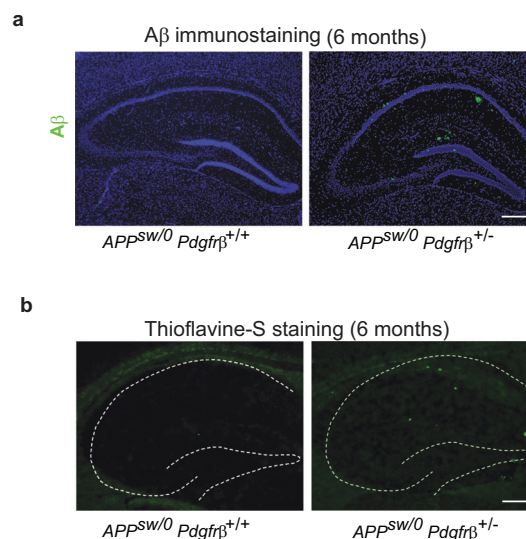
Published online: 03 October 2023

 Check for updates

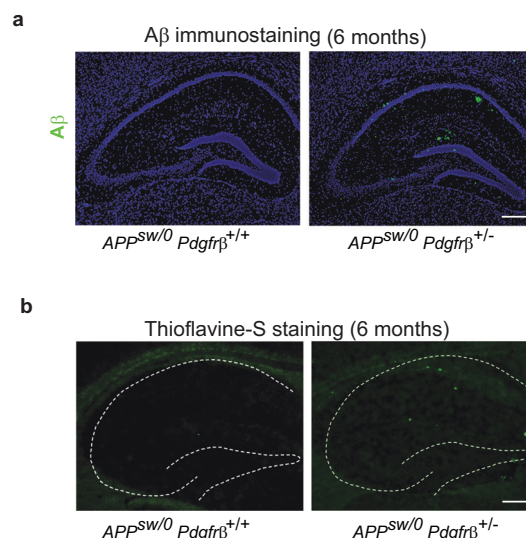
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The original version of the Supplementary Information associated with this Article contained errors in Supplementary Figs. S1a, S3a, and S3b.

In Supplementary Fig. S1a (left panel), the representative image showing amyloid beta immunostaining in control *APP^{sw/0} Pdgfr β ^{+/+}* mouse was incorrect, owing to an image from a mouse with a different genotype being used in error during the preparation of the manuscript. The correct version of Fig S1 is shown below:



which replaces the previous incorrect version:

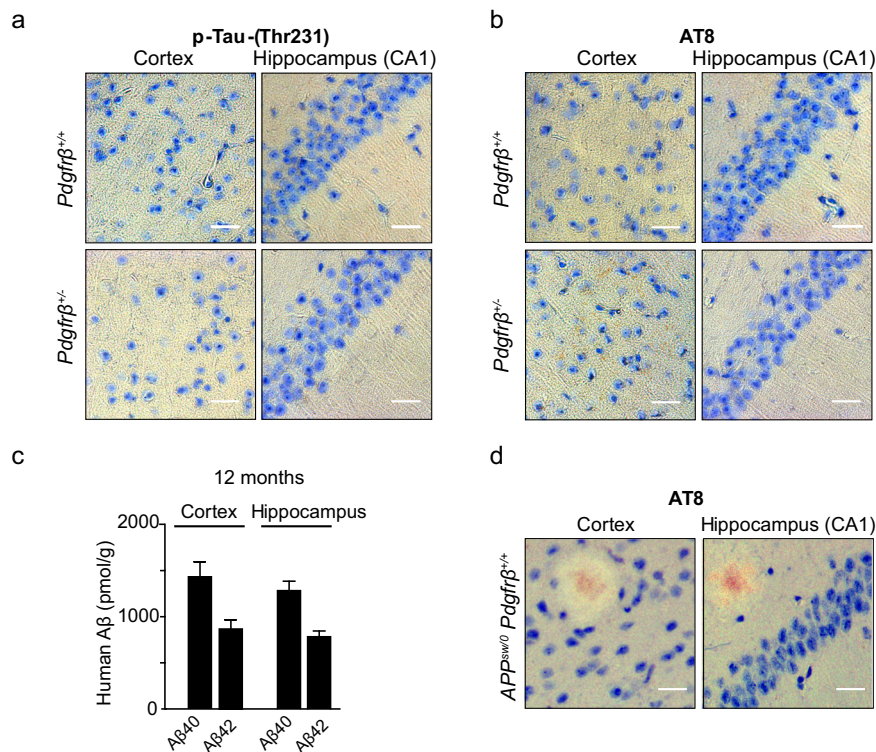


Corrections & amendments

In Supplementary Fig. S3a, the representative images showing p-Tau-(Thr231) immunostaining in negative control *Pdgfrβ*^{+/+} mouse cortex and hippocampus (upper panels, left and right, respectively) were incorrect, owing to images from mice with different genotypes being used in error during the preparation of the manuscript.

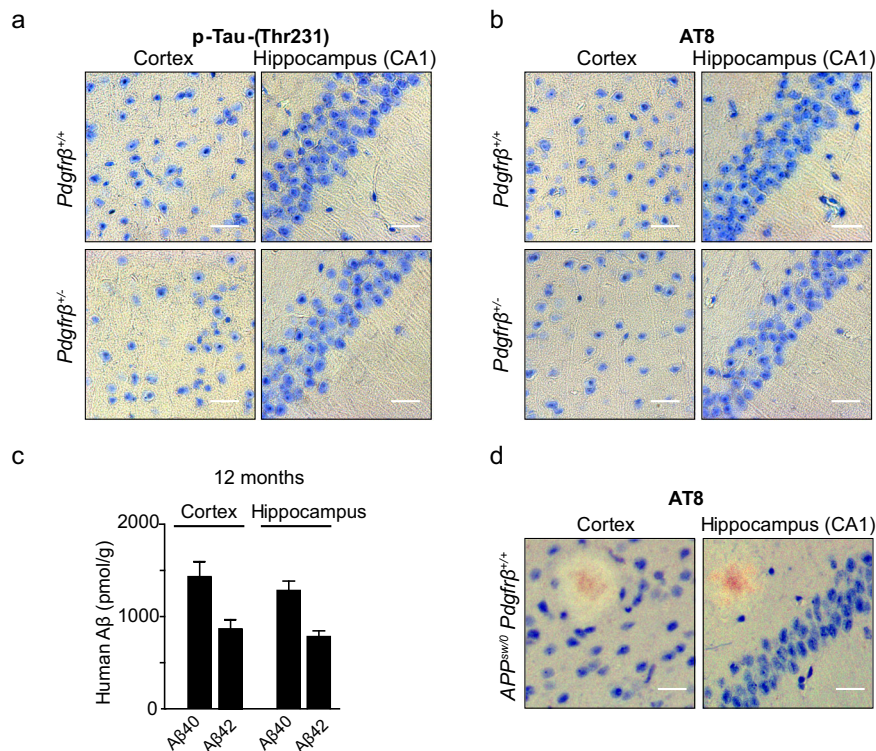
In Supplementary Fig. S3b, the representative images showing AT8 immunostaining in control *Pdgfrβ*^{+/+} and *Pdgfrβ*^{-/-} mouse cortex (on the left, top, and bottom panels, respectively) were incorrect, owing to images from mice with different genotypes being used in error during the preparation of the manuscript.

The correct version of Fig S3a and S3b is shown below:



Corrections & amendments

Which replaces the previous incorrect version:



The complete corrected version of Supplementary Information can be found as Supplementary Information associated with this Correction.

Additional information

Supplementary information The online version contains supplementary material available at <https://doi.org/10.1038/s41467-023-40730-y>.

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