

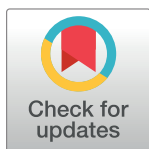
CORRECTION

Correction: Correction: Reelin controls the positioning of brainstem serotonergic raphe neurons

The *PLOS ONE* Staff

There is an error in the Correction published on January 31, 2019. The publisher apologizes for this error.

The original [Fig 7](#) caption was mistakenly included in the Correction, rather than the updated [Fig 7](#) caption provided by the author. Please see the complete, correct [Fig 7](#) caption [here](#):



OPEN ACCESS

Citation: The *PLOS ONE* Staff (2019) Correction: Correction: Reelin controls the positioning of brainstem serotonergic raphe neurons. *PLoS ONE* 14(2): e0213449. <https://doi.org/10.1371/journal.pone.0213449>

Published: February 28, 2019

Copyright: © 2019 The PLOS ONE Staff. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

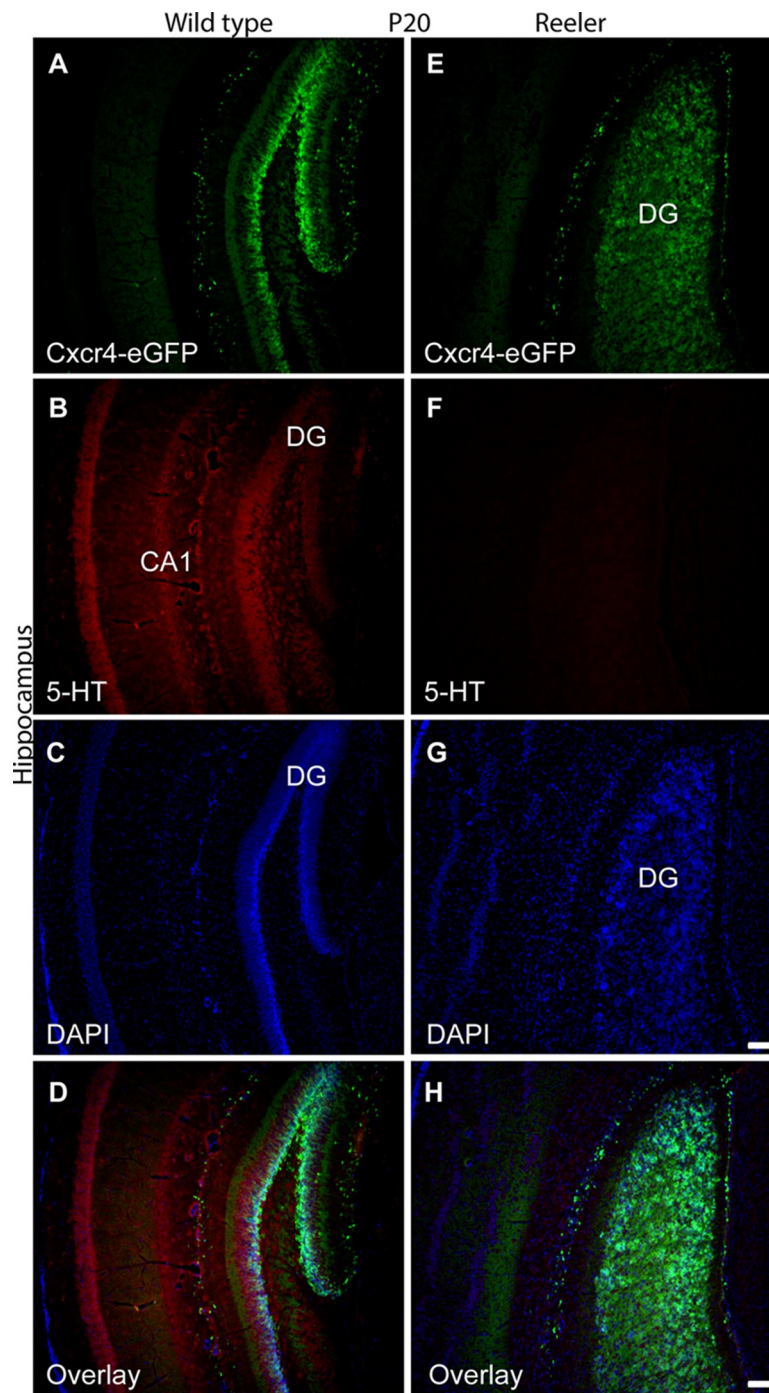


Fig 7. Altered serotonergic innervation of the reeler hippocampus at P20. (A) Expression of Cxcr4-eGFP (mouse anti-GFP antibody, 1:200, ab38689, Abcam) in Cajal-Retzius (CR) cells of the WT dentate gyrus (B-D) Serotonergic fibers are distributed throughout hippocampal layers. (E) Expression of Cxcr4-eGFP in CR cells in reeler hippocampus. (F-H) Severe reduction of serotonergic fibers in Cxcr4-eGFP hippocampal reeler mice. CA1, cornu ammonis area 1; DG, dentate gyrus. Scale bar for A-D: 100 μ m.

<https://doi.org/10.1371/journal.pone.0213449.g001>

References

1. Shehabeldin R, Lutz D, Karsak M, Frotscher M, Krieglstein K, Sharaf A (2018) Reelin controls the positioning of brainstem serotonergic raphe neurons. PLoS ONE 13(7): e0200268. <https://doi.org/10.1371/journal.pone.0200268> PMID: 30001399
2. Shehabeldin R, Lutz D, Karsak M, Frotscher M, Krieglstein K, Sharaf A (2019) Correction: Reelin controls the positioning of brainstem serotonergic raphe neurons. PLoS ONE 14(1): e0211849. <https://doi.org/10.1371/journal.pone.0211849> PMID: 30703171