

CORRECTION

Correction: Intact memory for local and distal cues in male and female rats that lack adult neurogenesis

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There is an error in reference 25. The correct reference is: Yagi S, Chow C, Lieblisch SE, Galea LA. Sex and strategy use matters for pattern separation, adult neurogenesis, and immediate early gene expression in the hippocampus. *Hippocampus*. 2016;26: 87–101. pmid:26179150

Reference

1. Seib DR, Chahley E, Princz-Lebel O, Snyder JS (2018) Intact memory for local and distal cues in male and female rats that lack adult neurogenesis. *PLoS ONE* 13(5): e0197869. <https://doi.org/10.1371/journal.pone.0197869> PMID: 29787617



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