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CORRECTION

Correction: Maternal separation blunted spatial memory formation independent of peripheral and hippocampal insulin content in young adult male rats

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There is an error in affiliation 5 for author Mehdi Hedayati. Affiliation 5 should be: Cellular and Molecular Endocrine Research Center, Research Institute for Endocrine Sciences, Shahid Beheshti University of Medical Sciences, Tehran, Iran [1].

Reference

1. Maghami S, Zardooz H, Khodagholi F, Binayi F, Ranjbar Saber R, Hedayati M, et al. (2018) Maternal separation blunted spatial memory formation independent of peripheral and hippocampal insulin content in young adult male rats. PLoS ONE 13(10): e0204731. https://doi.org/10.1371/journal.pone.0204731 PMID: 30332425

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