Activity- and pharmacology-dependent modulation of adult neurogenesis in relation to Alzheimer’s disease

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List of Publications


Marlatt MW, Potter M, Bayer TA, van Praag H, Lucassen PJ. Prolonged running increases neurogenesis but fails to induce BDNF or alter neuropathology in the 3xTg mouse model of Alzheimer disease. Submitted May 2012

Marlatt MW, Bauer J, Aronica E, van Haastert ES, Hoozemans JJM, Joels M and Lucassen PJ. Iba1+ microglia proliferate in the human hippocampus at sites of amyloid deposition. Submitted May 2012


**Marlatt MW, Lucassen PJ, van Praag H.** Comparison of effects of fluoxetine, duloxetine, and running on neurogenesis in mice. *Brain Res.* Jun 23 2010; 1341: 93-9


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