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

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**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*


*The End*