Intra-Hippocampal Transplantation of Neural Precursor Cells with Transgenic Over-Expression of IL-1 Receptor Antagonist Rescues Memory and Neurogenesis Impairments in an Alzheimer's Disease Model

Ofra Ben Menachem Zidon, Yair Ben Menahem, Tamir Ben Hur and Raz Yirmiya

Neuropsychopharmacology (2013) 38, 2736; doi:10.1038/npp.2013.253

Correction to: Neuropsychopharmacology advance online publication, 11 September 2013; doi:10.1038/npp.2013.208 In this article, the first sentence after the 'Subjects' subheading in the MATERIALS AND METHODS section (top of the right column on page 2) should be replaced by 'Subjects were Tg(HuAPP695, K670N-M671L)2576 (Tg2576)

mice (Hsiao et al, 1996), carrying a double mutation that was found in a large Swedish family with early-onset AD, as well as their littermate controls. These mice were originally obtained from Taconic Farms, USA (model 1349), and bred in our laboratory.'