April Lussier

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	DnaJ/Hsc70 chaperone complexes control the extracellular release of neurodegenerativeâ€associated proteins. EMBO Journal, 2016, 35, 1537-1549.	7.8	154
2	The progressive development of depression-like behavior in corticosterone-treated rats is paralleled by slowed granule cell maturation and decreased reelin expression in the adult dentate gyrus. Neuropharmacology, 2013, 71, 174-183.	4.1	73
3	Repeated exposure to corticosterone, but not restraint, decreases the number of reelin-positive cells in the adult rat hippocampus. Neuroscience Letters, 2009, 460, 170-174.	2.1	72
4	Reelin as a putative vulnerability factor for depression: Examining the depressogenic effects of repeated corticosterone in heterozygous reeler mice. Neuropharmacology, 2011, 60, 1064-1074.	4.1	60
5	Imipramine protects against the deleterious effects of chronic corticosterone on depression-like behavior, hippocampal reelin expression, and neuronal maturation. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2015, 60, 52-59.	4.8	59
6	Reelin supplementation recovers synaptic plasticity and cognitive deficits in a mouse model for Angelman syndrome. European Journal of Neuroscience, 2015, 41, 1372-1380.	2.6	48
7	Altered GABAergic and glutamatergic activity within the rat hippocampus and amygdala in rats subjected to repeated corticosterone administration but not restraint stress. Neuroscience, 2013, 231, 38-48.	2.3	44
8	The effect of amygdala kindling on hippocampal neurogenesis coincides with decreased reelin and DISC1 expression in the adult dentate gyrus. Hippocampus, 2010, 20, 659-671.	1.9	38
9	Extracellular proteolysis of reelin by tissue plasminogen activator following synaptic potentiation. Neuroscience, 2014, 274, 299-307.	2.3	29
10	Reelin Proteolysis Affects Signaling Related to Normal Synapse Function and Neurodegeneration. Frontiers in Cellular Neuroscience, 2016, 10, 75.	3.7	26
11	Amygdala kindling disrupts trace and delay fear conditioning with parallel changes in Fos protein expression throughout the limbic brain. Neuroscience, 2014, 265, 158-171.	2.3	21
12	Intertrial pellets influence the acquisition and expression of timed appetitive responding in rats. Learning and Motivation, 2011, 42, 300-312.	1.2	1