April Lussier

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Reelin Proteolysis Affects Signaling Related to Normal Synapse Function and Neurodegeneration. Frontiers in Cellular Neuroscience, 2016, 10, 75.	3.7	26
2	DnaJ/Hsc70 chaperone complexes control the extracellular release of neurodegenerativeâ€associated proteins. EMBO Journal, 2016, 35, 1537-1549.	7.8	154
3	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
4	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
5	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
6	Extracellular proteolysis of reelin by tissue plasminogen activator following synaptic potentiation. Neuroscience, 2014, 274, 299-307.	2.3	29
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 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
9	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
10	Intertrial pellets influence the acquisition and expression of timed appetitive responding in rats. Learning and Motivation, 2011 , 42 , $300-312$.	1.2	1
11	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
12	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