Rick Shin

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/12087519/publications.pdf

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13	470	933447 10	1125743 13
papers	citations	h-index	g-index

14	14	14	926
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Adult Neurogenesis Transiently Generates Oxidative Stress. PLoS ONE, 2012, 7, e35264.	2.5	101
2	Dual Role of Medial A10 Dopamine Neurons in Affective Encoding. Neuropsychopharmacology, 2008, 33, 3010-3020.	5.4	64
3	The immature dentate gyrus represents a shared phenotype of mouse models of epilepsy and psychiatric disease. Bipolar Disorders, 2013, 15, 405-421.	1.9	57
4	Mouse Model of Chromosome 15q13.3 Microdeletion Syndrome Demonstrates Features Related to Autism Spectrum Disorder. Journal of Neuroscience, 2015, 35, 16282-16294.	3.6	51
5	SREB2/GPR85, a schizophrenia risk factor, negatively regulates hippocampal adult neurogenesis and neurogenesisâ€dependent learning and memory. European Journal of Neuroscience, 2012, 36, 2597-2608.	2.6	47
6	Amphetamine Administration into the Ventral Striatum Facilitates Behavioral Interaction with Unconditioned Visual Signals in Rats. PLoS ONE, 2010, 5, e8741.	2.5	33
7	Intracranial self-administration of MDMA into the ventral striatum of the rat: differential roles of the nucleus accumbens shell, core, and olfactory tubercle. Psychopharmacology, 2008, 198, 261-270.	3.1	29
8	Administration of the GABAA receptor antagonist picrotoxin into rat supramammillary nucleus induces c-Fos in reward-related brain structures. Supramammillary picrotoxin and c-Fos expression. BMC Neuroscience, 2010, 11, 101.	1.9	20
9	The GABAB receptor agonist baclofen administered into the median and dorsal raphe nuclei is rewarding as shown by intracranial self-administration and conditioned place preference in rats. Psychopharmacology, 2010, 208, 545-554.	3.1	19
10	Gastrin-Releasing Peptide Contributes to the Regulation of Adult Hippocampal Neurogenesis and Neuronal Development. Stem Cells, 2014, 32, 2454-2466.	3.2	16
11	Supramammillary neurons projecting to the septum regulate dopamine and motivation for environmental interaction in mice. Nature Communications, 2021, 12, 2811.	12.8	16
12	Rewarding and incentive motivational effects of excitatory amino acid receptor antagonists into the median raphe and adjacent regions of the rat. Psychopharmacology, 2012, 224, 401-412.	3.1	9
13	Synergistic interaction between baclofen administration into the median raphe nucleus and inconsequential visual stimuli on investigatory behavior of rats. Psychopharmacology, 2012, 220, 15-25.	3.1	6