

# Alejandro MÃ³nera

## List of Publications by Year in descending order

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Version: 2024-02-01

18  
papers

398  
citations

840776

11  
h-index

839539

18  
g-index

19  
all docs

19  
docs citations

19  
times ranked

691  
citing authors

#	ARTICLE	IF	CITATIONS
1	Histone deacetylase inhibitors improve learning consolidation in young and in KA-induced-neurodegeneration and SAMP-8-mutant mice. <i>Molecular and Cellular Neurosciences</i> , 2008, 39, 193-201.	2.2	96
2	CDK5 Knockdown Prevents Hippocampal Degeneration and Cognitive Dysfunction Produced by Cerebral Ischemia. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2015, 35, 1937-1949.	4.3	57
3	Acute restraint stress and corticosterone transiently disrupts novelty preference in an object recognition task. <i>Behavioural Brain Research</i> , 2015, 291, 60-66.	2.2	31
4	Learning-dependent potentiation in the vibrissal motor cortex is closely related to the acquisition of conditioned whisker responses in behaving mice. <i>Learning and Memory</i> , 2007, 14, 84-93.	1.3	24
5	Cholinergic septo-hippocampal innervation is required for trace eyeblink classical conditioning. <i>Learning and Memory</i> , 2005, 12, 557-563.	1.3	23
6	Bexarotene therapy ameliorates behavioral deficits and induces functional and molecular changes in very-old Triple Transgenic Mice model of Alzheimer's disease. <i>PLoS ONE</i> , 2019, 14, e0223578.	2.5	22
7	Divergent short- and long-term effects of acute stress in object recognition memory are mediated by endogenous opioid system activation. <i>Neurobiology of Learning and Memory</i> , 2013, 106, 185-192.	1.9	21
8	Noninvasive Intraocular Pressure Measurements in Mice by Pneumotonometry. , 2005, 46, 3274.		20
9	Layer 5 Pyramidal Neurons' Dendritic Remodeling and Increased Microglial Density in Primary Motor Cortex in a Murine Model of Facial Paralysis. <i>BioMed Research International</i> , 2015, 2015, 1-11.	1.9	19
10	Characterizing spatial extinction in an abbreviated version of the Barnes maze. <i>Behavioural Processes</i> , 2011, 86, 30-38.	1.1	17
11	Vibrissal paralysis unveils a preference for textural rather than positional novelty in the one-trial object recognition task in rats. <i>Behavioural Brain Research</i> , 2010, 211, 229-235.	2.2	14
12	Classical conditioning of eyelid and mystacial vibrissae responses in conscious mice. <i>Learning and Memory</i> , 2004, 11, 724-726.	1.3	12
13	Neural organization of eyelid responses. <i>Movement Disorders</i> , 2002, 17, S33-S36.	3.9	9
14	Histone deacetylase inhibition abolishes stress-induced spatial memory impairment. <i>Neurobiology of Learning and Memory</i> , 2016, 134, 328-338.	1.9	9
15	Acute Effects of Two Different Species of Amyloid- $\beta^2$ on Oscillatory Activity and Synaptic Plasticity in the Commissural CA3-CA1 Circuit of the Hippocampus. <i>Neural Plasticity</i> , 2020, 2020, 1-13.	2.2	7
16	Vibrissal paralysis produces increased corticosterone levels and impairment of spatial memory retrieval. <i>Behavioural Brain Research</i> , 2017, 320, 58-66.	2.2	5
17	Facial Nerve Axotomy Induces Changes on Hippocampal CA3-to-CA1 Long-term Synaptic Plasticity. <i>Neuroscience</i> , 2021, 475, 197-205.	2.3	4
18	Overtraining modifies spatial memory susceptibility to corticosterone administration. <i>Neurobiology of Learning and Memory</i> , 2017, 145, 232-239.	1.9	3