

Raúl Ballesterín Hinojosa

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

320
citations

1170033

9
h-index

993246

17
g-index

18
all docs

18
docs citations

18
times ranked

430
citing authors

#	ARTICLE	IF	CITATIONS
1	Resilience to social defeat stress in adolescent male mice. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2022, 119, 110591.	2.5	8
2	Neuroinflammatory and behavioral susceptibility profile of mice exposed to social stress towards cocaine effects. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2021, 105, 110123.	2.5	16
3	Decreased kynurenine pathway potentiate resilience to social defeat effect on cocaine reward. <i>Neuropharmacology</i> , 2021, 197, 108753.	2.0	9
4	Social defeat-induced increase in the conditioned rewarding effects of cocaine: Role of CX3CL1. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2020, 96, 109753.	2.5	19
5	Voluntary wheel running protects against the increase in ethanol consumption induced by social stress in mice. <i>Drug and Alcohol Dependence</i> , 2020, 212, 108004.	1.6	22
6	Oxytocin prevents the increase of cocaine-related responses produced by social defeat. <i>Neuropharmacology</i> , 2019, 146, 50-64.	2.0	35
7	Indomethacin blocks the increased conditioned rewarding effects of cocaine induced by repeated social defeat. <i>PLoS ONE</i> , 2018, 13, e0209291.	1.1	19
8	Social defeat stress: Mechanisms underlying the increase in rewarding effects of drugs of abuse. <i>European Journal of Neuroscience</i> , 2018, 48, 2948-2970.	1.2	35
9	Morphological alterations in the hippocampus of the Ts65Dn mouse model for Down Syndrome correlate with structural plasticity markers. <i>Histology and Histopathology</i> , 2018, 33, 101-115.	0.5	2
10	Hypocellularity in the Murine Model for Down Syndrome Ts65Dn Is Not Affected by Adult Neurogenesis. <i>Frontiers in Neuroscience</i> , 2016, 10, 75.	1.4	7
11	Altered Distribution of Hippocampal Interneurons in the Murine Down Syndrome Model Ts65Dn. <i>Neurochemical Research</i> , 2015, 40, 151-164.	1.6	34
12	Astrocytes of the murine model for Down Syndrome Ts65Dn display reduced intracellular ionic zinc. <i>Neurochemistry International</i> , 2014, 75, 48-53.	1.9	12
13	Polyphosphoinositide Metabolism and Golgi Complex Morphology in Hippocampal Neurons in Primary Culture is Altered by Chronic Ethanol Exposure. <i>Alcohol and Alcoholism</i> , 2013, 48, 15-27.	0.9	8
14	Protein Traffic Is an Intracellular Target in Alcohol Toxicity. <i>Pharmaceuticals</i> , 2011, 4, 741-757.	1.7	8
15	Ethanol Reduces Zinco-some Formation in Cultured Astrocytes. <i>Alcohol and Alcoholism</i> , 2011, 46, 17-25.	0.9	9
16	Chronic Ethanol Exposure Alters the Levels, Assembly, and Cellular Organization of the Actin Cytoskeleton and Microtubules in Hippocampal Neurons in Primary Culture. <i>Toxicological Sciences</i> , 2010, 118, 602-612.	1.4	46
17	Endocytosis in Cultured Neurons Is Altered by Chronic Alcohol Exposure. <i>Toxicological Sciences</i> , 2010, 115, 202-213.	1.4	26