

Rafael Ochoa-Sanchez

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

898
citations

706676

14
h-index

993246

17
g-index

24
all docs

24
docs citations

24
times ranked

1303
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetically engineered <i>E. coli</i> Nissle attenuates hyperammonemia and prevents memory impairment in bile duct ligated rats. <i>Liver International</i> , 2021, 41, 1020-1032.	1.9	10
2	Hepatic Encephalopathy: From Metabolic to Neurodegenerative. <i>Neurochemical Research</i> , 2021, 46, 2612-2625.	1.6	21
3	Dysfunction of serotonergic activity and emotional responses across the light-dark cycle in mice lacking melatonin MT ₂ receptors. <i>Journal of Pineal Research</i> , 2020, 69, e12653.	3.4	17
4	An Investigation of PS-PEO Polymersomes for the Oral Treatment and Diagnosis of Hyperammonemia. <i>Small</i> , 2019, 15, e1902347.	5.2	22
5	P: Obesity Accelerates and Exacerbates Neurological Impairments Associated to Hepatic Encephalopathy in Chronic Liver Disease. <i>American Journal of Gastroenterology</i> , 2019, 114, S40-S40.	0.2	0
6	P: Genetically Engineered <i>E. coli</i> Nissle Attenuates Hyperammonemia and Improves Memory in an Experimental Model of Cirrhosis and Hepatic Encephalopathy. <i>American Journal of Gastroenterology</i> , 2019, 114, S39-S40.	0.2	0
7	P: Developing a New Animal Model of Episodic Hepatic Encephalopathy. <i>American Journal of Gastroenterology</i> , 2019, 114, S25-S26.	0.2	0
8	Cannabidiol modulates serotonergic transmission and reverses both allodynia and anxiety-like behavior in a model of neuropathic pain. <i>Pain</i> , 2019, 160, 136-150.	2.0	239
9	Progressive resistance training prevents loss of muscle mass and strength in bile duct ligated rats. <i>Liver International</i> , 2019, 39, 676-683.	1.9	10
10	Pathogenesis of Hepatic Encephalopathy in Chronic Liver Disease. <i>Journal of Clinical and Experimental Hepatology</i> , 2018, 8, 262-271.	0.4	50
11	Development of a New Animal Model of Obesity and Chronic Liver Disease for the Study of Hepatic Encephalopathy. <i>Journal of Clinical and Experimental Hepatology</i> , 2017, 7, S60.	0.4	0
12	Effects of Anaerobic Exercise in Muscle Strength and Muscle Mass Optimization in Bile Duct Ligated Rats. <i>Journal of Clinical and Experimental Hepatology</i> , 2017, 7, S82-S83.	0.4	0
13	The bile duct ligated rat: A relevant model to study muscle mass loss in cirrhosis. <i>Metabolic Brain Disease</i> , 2017, 32, 513-518.	1.4	30
14	The hallucinogen d-lysergic diethylamide (LSD) decreases dopamine firing activity through 5-HT 1A, D 2 and TAAR 1 receptors. <i>Pharmacological Research</i> , 2016, 113, 81-91.	3.1	76
15	Melancholic-Like Behaviors and Circadian Neurobiological Abnormalities in Melatonin MT1 Receptor Knockout Mice. <i>International Journal of Neuropsychopharmacology</i> , 2015, 18, pyu075-pyu075.	1.0	56
16	Melatonin, selective and non-selective MT1/MT2 receptors agonists: Differential effects on the 24-h vigilance states. <i>Neuroscience Letters</i> , 2014, 561, 156-161.	1.0	27
17	Reduction in cholinergic interneuron density in the nucleus accumbens attenuates local extracellular dopamine release in response to stress or amphetamine. <i>Synapse</i> , 2013, 67, 21-29.	0.6	12
18	Sleep-wake characterization of double MT1/MT2 receptor knockout mice and comparison with MT1 and MT2 receptor knockout mice. <i>Behavioural Brain Research</i> , 2013, 243, 231-238.	1.2	95

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19	Short-term effects of melatonin and pinealectomy on serotonergic neuronal activity across the light–dark cycle. <i>Journal of Psychopharmacology</i> , 2012, 26, 830-844.	2.0	30
20	Adolescent amphetamine exposure elicits dose-specific effects on monoaminergic neurotransmission and behaviour in adulthood. <i>International Journal of Neuropsychopharmacology</i> , 2012, 15, 1319-1330.	1.0	29
21	Anxiolytic effects of the melatonin MT2 receptor partial agonist UCM765: Comparison with melatonin and diazepam. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2012, 39, 318-325.	2.5	60
22	Promotion of Non-Rapid Eye Movement Sleep and Activation of Reticular Thalamic Neurons by a Novel MT ₂ Melatonin Receptor Ligand. <i>Journal of Neuroscience</i> , 2011, 31, 18439-18452.	1.7	113
23	M-B-035 SLEEP IN MT2 MELATONIN RECEPTOR KNOCKOUT MICE. <i>Sleep Medicine</i> , 2011, 12, S32.	0.8	0