

# Lucia Hipolito

## List of Publications by Year in descending order

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34  
papers

1,021  
citations

471509

17  
h-index

477307

29  
g-index

38  
all docs

38  
docs citations

38  
times ranked

1087  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pain-Induced Negative Affect Is Mediated via Recruitment of The Nucleus Accumbens Kappa Opioid System. <i>Neuron</i> , 2019, 102, 564-573.e6.	8.1	139
2	Modulation of high impulsivity and attentional performance in rats by selective direct and indirect dopaminergic and noradrenergic receptor agonists. <i>Psychopharmacology</i> , 2012, 219, 341-352.	3.1	117
3	Inflammatory Pain Promotes Increased Opioid Self-Administration: Role of Dysregulated Ventral Tegmental Area $\delta$ Opioid Receptors. <i>Journal of Neuroscience</i> , 2015, 35, 12217-12231.	3.6	90
4	Brain Metabolism of Ethanol and Alcoholism: An Update. <i>Current Drug Metabolism</i> , 2007, 8, 716-727.	1.2	76
5	Shell/core differences in mu- and delta-opioid receptor modulation of dopamine efflux in nucleus accumbens. <i>Neuropharmacology</i> , 2008, 55, 183-189.	4.1	51
6	Revisiting the controversial role of salsolinol in the neurobiological effects of ethanol: Old and new vistas. <i>Neuroscience and Biobehavioral Reviews</i> , 2012, 36, 362-378.	6.1	47
7	Motor stimulant effects of ethanol and acetaldehyde injected into the posterior ventral tegmental area of rats: role of opioid receptors. <i>Psychopharmacology</i> , 2009, 204, 641-653.	3.1	45
8	Locomotor stimulant effects of acute and repeated intrategmental injections of salsolinol in rats: role of $\delta$ -opioid receptors. <i>Psychopharmacology</i> , 2010, 209, 1-11.	3.1	44
9	Induction of conditioned place preference and dopamine release by salsolinol in posterior VTA of rats: Involvement of $\delta$ -opioid receptors. <i>Neurochemistry International</i> , 2011, 59, 559-562.	3.8	43
10	Salsolinol Stimulates Dopamine Neurons in Slices of Posterior Ventral Tegmental Area Indirectly by Activating $\delta$ -Opioid Receptors. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2012, 341, 43-50.	2.5	43
11	Mystic Acetaldehyde: The Never-Ending Story on Alcoholism. <i>Frontiers in Behavioral Neuroscience</i> , 2017, 11, 81.	2.0	41
12	Systemic administration of d-penicillamine prevents the locomotor activation after intra-VTA ethanol administration in rats. <i>Neuroscience Letters</i> , 2010, 483, 143-147.	2.1	32
13	Distribution and Differential Induction of CYP2E1 by Ethanol and Acetone in the Mesocorticolimbic System of Rat. <i>Alcohol and Alcoholism</i> , 2008, 43, 401-407.	1.6	31
14	Efficacy of d-penicillamine, a sequestering acetaldehyde agent, in the prevention of alcohol relapse-like drinking in rats. <i>Psychopharmacology</i> , 2013, 228, 563-575.	3.1	31
15	Local salsolinol modulates dopamine extracellular levels from rat nucleus accumbens: Shell/core differences. <i>Neurochemistry International</i> , 2009, 55, 187-192.	3.8	27
16	The Life Cycle of the Mu-Opioid Receptor. <i>Trends in Biochemical Sciences</i> , 2021, 46, 315-328.	7.5	27
17	Evidence of a flip-flop phenomenon in acamprosate pharmacokinetics: an in vivo study in rats. <i>Biopharmaceutics and Drug Disposition</i> , 2006, 27, 305-311.	1.9	20
18	Morphine Regulated Synaptic Networks Revealed by Integrated Proteomics and Network Analysis. <i>Molecular and Cellular Proteomics</i> , 2015, 14, 2564-2576.	3.8	16

#	ARTICLE	IF	CITATIONS
19	In vivo activation of the SK channel in the spinal cord reduces the NMDA receptor antagonist dose needed to produce antinociception in an inflammatory pain model. <i>Pain</i> , 2015, 156, 849-858.	4.2	15
20	Activation of MORs in the VTA induces changes on cFos expression in different projecting regions: Effect of inflammatory pain. <i>Neurochemistry International</i> , 2019, 131, 104521.	3.8	13
21	Impaired alcohol-induced dopamine release in the nucleus accumbens in an inflammatory pain model: behavioral implications in male rats. <i>Pain</i> , 2020, 161, 2203-2211.	4.2	12
22	Induction of brain CYP2E1 changes the effects of ethanol on dopamine release in nucleus accumbens shell. <i>Drug and Alcohol Dependence</i> , 2009, 100, 83-90.	3.2	11
23	Kappa opioid receptor blockade in the nucleus accumbens shell prevents sex-dependent alcohol deprivation effect induced by inflammatory pain. <i>Pain</i> , 2022, 163, e137-e147.	4.2	11
24	Pain-induced alterations in the dynorphinergic system within the mesocorticolimbic pathway: Implication for alcohol addiction. <i>Journal of Neuroscience Research</i> , 2022, 100, 165-182.	2.9	9
25	Dose-dependent induction of CPP or CPA by intra-pVTA ethanol: Role of mu opioid receptors and effects on NMDA receptors. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2020, 100, 109875.	4.8	8
26	Efficacy of N-acetylcysteine in the prevention of alcohol relapse-like drinking: Study in long-term ethanol-experienced male rats. <i>Journal of Neuroscience Research</i> , 2021, 99, 638-648.	2.9	7
27	Neuroimmune and Mu-Opioid Receptor Alterations in the Mesocorticolimbic System in a Sex-Dependent Inflammatory Pain-Induced Alcohol Relapse-Like Rat Model. <i>Frontiers in Immunology</i> , 2021, 12, 689453.	4.8	7
28	Glutamate and Opioid Antagonists Modulate Dopamine Levels Evoked by Innately Attractive Male Chemosignals in the Nucleus Accumbens of Female Rats. <i>Frontiers in Neuroanatomy</i> , 2017, 11, 8.	1.7	4
29	(323) Kappa opioid receptors in the nucleus accumbens mediate pain-induced decrease in motivated behavior. <i>Journal of Pain</i> , 2016, 17, S56.	1.4	3
30	Inflammatory and neuropathic pain impact on the opioid function in the mesocorticolimbic system. , 2022, , 91-102.		1
31	(357) Spinal cord SK channels: potential novel therapeutic targets for chronic inflammatory pain. <i>Journal of Pain</i> , 2014, 15, S65.	1.4	0
32	(352) In vivo activation of SK channels reduces the dose of NMDA receptor antagonist needed to produce antinociception. <i>Journal of Pain</i> , 2015, 16, S64.	1.4	0
33	VALIDATION OF NEW LEARNING TOOLS IN THE SUBJECT OF LEGISLATION AND PHARMACEUTICAL DEONTOLOGY BY STUDENTS IN PHARMACY DEGREE. , 2017, , .		0
34	NEW METHODOLOGIES IN PHARMACEUTICAL LAW COURSE TO INCREASE STUDENT'S MOTIVATION. , 2017, , .		0