

Laura Lopez-Cruz

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

1,199
citations

471061

17
h-index

525886

27
g-index

30
all docs

30
docs citations

30
times ranked

1363
citing authors

#	ARTICLE	IF	CITATIONS
1	Activational and effort-related aspects of motivation: neural mechanisms and implications for psychopathology. <i>Brain</i> , 2016, 139, 1325-1347.	3.7	267
2	Mesolimbic Dopamine and the Regulation of Motivated Behavior. <i>Current Topics in Behavioral Neurosciences</i> , 2015, 27, 231-257.	0.8	149
3	Effort-Related Motivational Effects of the VMAT-2 Inhibitor Tetrabenazine: Implications for Animal Models of the Motivational Symptoms of Depression. <i>Journal of Neuroscience</i> , 2013, 33, 19120-19130.	1.7	114
4	Bupropion Increases Selection of High Effort Activity in Rats Tested on a Progressive Ratio/Chow Feeding Choice Procedure: Implications for Treatment of Effort-Related Motivational Symptoms. <i>International Journal of Neuropsychopharmacology</i> , 2015, 18, pyu017-pyu017.	1.0	77
5	Caffeine and Selective Adenosine Receptor Antagonists as New Therapeutic Tools for the Motivational Symptoms of Depression. <i>Frontiers in Pharmacology</i> , 2018, 9, 526.	1.6	74
6	Effects of lisdexamfetamine and s-citalopram, alone and in combination, on effort-related choice behavior in the rat. <i>Psychopharmacology</i> , 2016, 233, 949-960.	1.5	61
7	Selection of sucrose concentration depends on the effort required to obtain it: studies using tetrabenazine, D1, D2, and D3 receptor antagonists. <i>Psychopharmacology</i> , 2015, 232, 2377-2391.	1.5	55
8	Choosing voluntary exercise over sucrose consumption depends upon dopamine transmission: effects of haloperidol in wild type and adenosine A2AKO mice. <i>Psychopharmacology</i> , 2016, 233, 393-404.	1.5	52
9	Evaluation of the effort-related motivational effects of the novel dopamine uptake inhibitor PRX-14040. <i>Pharmacology Biochemistry and Behavior</i> , 2016, 148, 84-91.	1.3	37
10	Adenosine A2A receptor deletion affects social behaviors and anxiety in mice: Involvement of anterior cingulate cortex and amygdala. <i>Behavioural Brain Research</i> , 2017, 321, 8-17.	1.2	37
11	The Impact of Caffeine on the Behavioral Effects of Ethanol Related to Abuse and Addiction: A Review of Animal Studies. <i>Journal of Caffeine Research</i> , 2013, 3, 9-21.	1.0	36
12	Acetate as an active metabolite of ethanol: studies of locomotion, loss of righting reflex, and anxiety in rodents. <i>Frontiers in Behavioral Neuroscience</i> , 2013, 7, 81.	1.0	25
13	Ethanol and Caffeine Effects on Social Interaction and Recognition in Mice: Involvement of Adenosine A2A and A1 Receptors. <i>Frontiers in Behavioral Neuroscience</i> , 2016, 10, 206.	1.0	25
14	Dopamine D2-like receptor stimulation blocks negative feedback in visual and spatial reversal learning in the rat: behavioural and computational evidence. <i>Psychopharmacology</i> , 2019, 236, 2307-2323.	1.5	25
15	Differences between the nonselective adenosine receptor antagonists caffeine and theophylline in motor and mood effects: Studies using medium to high doses in animal models. <i>Behavioural Brain Research</i> , 2014, 270, 213-222.	1.2	24
16	Dopamine depletion shifts behavior from activity based reinforcers to more sedentary ones and adenosine receptor antagonism reverses that shift: Relation to ventral striatum DARPP32 phosphorylation patterns. <i>Neuropharmacology</i> , 2018, 138, 349-359.	2.0	24
17	Caffeine Modulates Food Intake Depending on the Context That Gives Access to Food: Comparison With Dopamine Depletion. <i>Frontiers in Psychiatry</i> , 2018, 9, 411.	1.3	21
18	Individual differences in the energizing effects of caffeine on effort-based decision-making tests in rats. <i>Pharmacology Biochemistry and Behavior</i> , 2018, 169, 27-34.	1.3	16

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19	Preference for Exercise vs. More Sedentary Reinforcers: Validation of an Animal Model of Tetrabenazine-Induced Anergia. <i>Frontiers in Behavioral Neuroscience</i> , 2019, 13, 289.	1.0	15
20	Translational approaches to evaluating motivation in laboratory rodents: conventional and touchscreen-based procedures. <i>Current Opinion in Behavioral Sciences</i> , 2018, 22, 21-27.	2.0	12
21	Translational tests involving non-reward: methodological considerations. <i>Psychopharmacology</i> , 2019, 236, 449-461.	1.5	11
22	Impact of Fluoxetine on Behavioral Invigoration of Appetitive and Aversively Motivated Responses: Interaction With Dopamine Depletion. <i>Frontiers in Behavioral Neuroscience</i> , 2021, 15, 700182.	1.0	11
23	c-Fos immunoreactivity in prefrontal, basal ganglia and limbic areas of the rat brain after central and peripheral administration of ethanol and its metabolite acetaldehyde. <i>Frontiers in Behavioral Neuroscience</i> , 2013, 7, 48.	1.0	10
24	Coexistence of perseveration and apathy in the TDP-43Q331K knock-in mouse model of ALSâ€“FTD. <i>Translational Psychiatry</i> , 2020, 10, 377.	2.4	5
25	Impact of Caffeine on Ethanolâ€“Induced Stimulation and Sensitization: Changes in ERK and DARPPâ€“32 Phosphorylation in Nucleus Accumbens. <i>Alcoholism: Clinical and Experimental Research</i> , 2021, 45, 608-619.	1.4	5
26	Using touchscreen-delivered cognitive assessments to address the principles of the 3Rs in behavioral sciences. <i>Lab Animal</i> , 2021, 50, 174-184.	0.2	4
27	The Role of Adenosine in the Ventral Striatal Circuits Regulating Behavioral Activation and Effort-Related Decision Making: Importance for Normal and Pathological Aspects of Motivation. , 2013, , 493-512.		4
28	Drug-free and context-dependent locomotor hyperactivity in DBA/2â€“J mice previously treated with repeated cocaine: Relationship with behavioral sensitization and role of noradrenergic receptors. <i>Pharmacology Biochemistry and Behavior</i> , 2019, 176, 101-110.	1.3	3
29	The Impact of Ethanol Plus Caffeine Exposure on Cognitive, Emotional, and Motivational Effects Related to Social Functioning. , 2019, , 545-554.		0
30	Motivation â€“ Behavioral Approaches and Translational Potential. , 2022, , 60-69.		0