

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	Motivation – Behavioral Approaches and Translational Potential. , 2022, , 60-69.		0
2	Impact of Caffeine on Ethanol-Induced Stimulation and Sensitization: Changes in ERK and DARPP32 Phosphorylation in Nucleus Accumbens. Alcoholism: Clinical and Experimental Research, 2021, 45, 608-619.	1.4	5
3	Using touchscreen-delivered cognitive assessments to address the principles of the 3Rs in behavioral sciences. Lab Animal, 2021, 50, 174-184.	0.2	4
4	Impact of Fluoxetine on Behavioral Invigoration of Appetitive and Aversively Motivated Responses: Interaction With Dopamine Depletion. Frontiers in Behavioral Neuroscience, 2021, 15, 700182.	1.0	11
5	Coexistence of perseveration and apathy in the TDP-43Q331K knock-in mouse model of ALS –FTD. Translational Psychiatry, 2020, 10, 377.	2.4	5
6	Dopamine D2-like receptor stimulation blocks negative feedback in visual and spatial reversal learning in the rat: behavioural and computational evidence. Psychopharmacology, 2019, 236, 2307-2323.	1.5	25
7	The Impact of Ethanol Plus Caffeine Exposure on Cognitive, Emotional, and Motivational Effects Related to Social Functioning. , 2019, , 545-554.		0
8	Drug-free and context-dependent locomotor hyperactivity in DBA/2J mice previously treated with repeated cocaine: Relationship with behavioral sensitization and role of noradrenergic receptors. Pharmacology Biochemistry and Behavior, 2019, 176, 101-110.	1.3	3
9	Translational tests involving non-reward: methodological considerations. Psychopharmacology, 2019, 236, 449-461.	1.5	11
10	Preference for Exercise vs. More Sedentary Reinforcers: Validation of an Animal Model of Tetrabenazine-Induced Anergia. Frontiers in Behavioral Neuroscience, 2019, 13, 289.	1.0	15
11	Individual differences in the energizing effects of caffeine on effort-based decision-making tests in rats. Pharmacology Biochemistry and Behavior, 2018, 169, 27-34.	1.3	16
12	Translational approaches to evaluating motivation in laboratory rodents: conventional and touchscreen-based procedures. Current Opinion in Behavioral Sciences, 2018, 22, 21-27.	2.0	12
13	Caffeine Modulates Food Intake Depending on the Context That Gives Access to Food: Comparison With Dopamine Depletion. Frontiers in Psychiatry, 2018, 9, 411.	1.3	21
14	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. Neuropharmacology, 2018, 138, 349-359.	2.0	24
15	Caffeine and Selective Adenosine Receptor Antagonists as New Therapeutic Tools for the Motivational Symptoms of Depression. Frontiers in Pharmacology, 2018, 9, 526.	1.6	74
16	Adenosine A2A receptor deletion affects social behaviors and anxiety in mice: Involvement of anterior cingulate cortex and amygdala. Behavioural Brain Research, 2017, 321, 8-17.	1.2	37
17	Ethanol and Caffeine Effects on Social Interaction and Recognition in Mice: Involvement of Adenosine A2A and A1 Receptors. Frontiers in Behavioral Neuroscience, 2016, 10, 206.	1.0	25
18	Activational and effort-related aspects of motivation: neural mechanisms and implications for psychopathology. Brain, 2016, 139, 1325-1347.	3.7	267

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19	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
20	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
21	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
22	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
23	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
24	Mesolimbic Dopamine and the Regulation of Motivated Behavior. <i>Current Topics in Behavioral Neurosciences</i> , 2015, 27, 231-257.	0.8	149
25	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
26	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
27	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
28	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
29	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
30	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