

Carmen Torres

List of Publications by Year in descending order

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Version: 2024-02-01

54
papers

935
citations

430442

18
h-index

476904

29
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55
all docs

55
docs citations

55
times ranked

569
citing authors

#	ARTICLE	IF	CITATIONS
1	Impulsivity Characterization in the Roman High- and Low-Avoidance Rat Strains: Behavioral and Neurochemical Differences. <i>Neuropsychopharmacology</i> , 2010, 35, 1198-1208.	2.8	135
2	Behavioral neuroscience of psychological pain. <i>Neuroscience and Biobehavioral Reviews</i> , 2015, 48, 53-69.	2.9	72
3	Relationship between ethanol preference and sensation/novelty seeking. <i>Physiology and Behavior</i> , 2014, 133, 53-60.	1.0	45
4	Successive negative contrast effect in instrumental runway behaviour: A study with Roman high- (RHA) and Roman low- (RLA) avoidance rats. <i>Behavioural Brain Research</i> , 2007, 185, 1-8.	1.2	41
5	Consummatory successive negative and anticipatory contrast effects in inbred Roman rats. <i>Physiology and Behavior</i> , 2009, 97, 374-380.	1.0	36
6	Anti-anxiety self-medication in rats: Oral consumption of chlordiazepoxide and ethanol after reward devaluation. <i>Behavioural Brain Research</i> , 2015, 278, 90-97.	1.2	34
7	Anti-anxiety self-medication induced by incentive loss in rats. <i>Physiology and Behavior</i> , 2014, 123, 86-92.	1.0	32
8	Successive negative contrast in one-way avoidance learning in female roman rats. <i>Physiology and Behavior</i> , 2005, 85, 377-382.	1.0	30
9	The effect of partial reinforcement on instrumental successive negative contrast in inbred Roman High- (RHA-I) and Low- (RLA-I) Avoidance rats. <i>Physiology and Behavior</i> , 2012, 105, 1112-1116.	1.0	30
10	Dorsomedial striatum lesions affect adjustment to reward uncertainty, but not to reward devaluation or omission. <i>Neuroscience</i> , 2016, 332, 13-25.	1.1	30
11	Oral ethanol self-administration in inbred Roman high- and low-avoidance rats: Gradual versus abrupt ethanol presentation. <i>Physiology and Behavior</i> , 2012, 108, 1-5.	1.0	29
12	Reward loss and addiction: Opportunities for cross-pollination. <i>Pharmacology Biochemistry and Behavior</i> , 2017, 154, 39-52.	1.3	27
13	One-way avoidance acquisition and cellular density in the basolateral amygdala: Strain differences in Roman high- and low-avoidance rats. <i>Neuroscience Letters</i> , 2009, 450, 317-320.	1.0	26
14	Gene expression in hippocampus as a function of differential trait anxiety levels in genetically heterogeneous NIH-HS rats. <i>Behavioural Brain Research</i> , 2013, 257, 129-139.	1.2	24
15	Effect of diazepam on successive negative contrast in one-way avoidance learning. <i>Pharmacology Biochemistry and Behavior</i> , 1992, 43, 153-157.	1.3	22
16	Differential gene expression between inbred Roman high- (RHA-I) and low- (RLA-I) avoidance rats. <i>Neuroscience Letters</i> , 2011, 504, 265-270.	1.0	22
17	Incentive loss and hippocampal gene expression in inbred Roman high- (RHA-I) and Roman low- (RLA-I) avoidance rats. <i>Behavioural Brain Research</i> , 2013, 257, 62-70.	1.2	22
18	Gene expression in amygdala as a function of differential trait anxiety levels in genetically heterogeneous NIH-HS rats. <i>Behavioural Brain Research</i> , 2013, 252, 422-431.	1.2	20

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19	The partial reinforcement extinction effect (PREE) in female Roman high- (RHA-I) and low-avoidance (RLA-I) rats. <i>Behavioural Brain Research</i> , 2008, 194, 187-192.	1.2	18
20	Neurobehavioral and neurodevelopmental profiles of a heuristic genetic model of differential schizophrenia- and addiction-relevant features: The RHA vs. RLA rats. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 131, 597-617.	2.9	18
21	Incentive Relativity: Gene-Environment Interactions. <i>International Journal of Comparative Psychology</i> , 2014, 27, .	1.0	16
22	Validation of a behavioral recording automated system in the elevated plus-maze test. <i>Life Sciences</i> , 2002, 70, 1751-1762.	2.0	15
23	Transfer across reward devaluation tasks in inbred Roman rat strains. <i>Learning and Motivation</i> , 2015, 52, 22-31.	0.6	14
24	Transfer between anticipatory and consummatory tasks involving reward loss. <i>Learning and Motivation</i> , 2018, 63, 105-125.	0.6	14
25	Hypoalgesia Induced by Reward Devaluation in Rats. <i>PLoS ONE</i> , 2016, 11, e0164331.	1.1	13
26	The phenomenon of one-trial tolerance to the anxiolytic effect of chlordiazepoxide in the elevated plus-maze test is abolished by previous administration of chlordiazepoxide or buspirone. <i>Life Sciences</i> , 2003, 73, 1063-1074.	2.0	12
27	One-way avoidance learning and diazepam in female roman high-avoidance and low-avoidance rats. <i>Behavioural Pharmacology</i> , 2007, 18, 251-253.	0.8	12
28	Brain expression of pCREB in rats exposed to consummatory successive negative contrast. <i>Neuroscience Letters</i> , 2015, 587, 93-97.	1.0	11
29	Emotional Self-Medication and Addiction. , 2016, , 71-81.		11
30	Differential effect of buspirone and diazepam on negative contrast in one-way avoidance learning. <i>European Journal of Pharmacology</i> , 1995, 280, 277-284.	1.7	10
31	Successive negative contrast in one-way avoidance: effect of thiopental sodium and chlorpromazine. <i>European Journal of Pharmacology</i> , 1996, 314, 269-275.	1.7	10
32	Augmented voluntary consumption of ethanol induced by reward downshift increases locomotor activity of male Wistar rats in the elevated plus maze. <i>Behavioural Processes</i> , 2018, 150, 59-65.	0.5	10
33	Partial Reinforcement Reduces Vulnerability to Anti-anxiety Self-medication During Appetitive Extinction. <i>International Journal of Comparative Psychology</i> , 0, 28, .	1.0	10
34	Lateral habenula lesions disrupt appetitive extinction, but do not affect voluntary alcohol consumption. <i>Neuroscience Letters</i> , 2019, 703, 184-190.	1.0	9
35	One-way avoidance learning in female inbred Roman high- and low-avoidance rats: Effects of bilateral electrolytic central amygdala lesions. <i>Neuroscience Letters</i> , 2010, 474, 32-36.	1.0	7
36	Effects of partial reinforcement on autoshaping in inbred Roman high- and low-avoidance rats. <i>Physiology and Behavior</i> , 2020, 225, 113111.	1.0	7

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37	Incentive disengagement and the adaptive significance of frustrative nonreward. <i>Learning and Behavior</i> , 2022, 50, 372-388.	0.5	7
38	Flumazenil antagonizes the effect of diazepam on negative contrast in one-way avoidance learning. <i>Behavioural Pharmacology</i> , 1994, 5, 637-641.	0.8	6
39	Effects of alcohol consumption induced by reward loss on behavior in the hole-board test. <i>Behavioural Processes</i> , 2020, 176, 104135.	0.5	5
40	Exploration of a novel object in late adolescence predicts novelty-seeking behavior in adulthood: Associations among behavioral responses in four novelty-seeking tests. <i>Behavioural Processes</i> , 2016, 125, 34-42.	0.5	4
41	Can surprising nonreward and adjunctive behavior influence each other?. <i>Animal Behavior and Cognition</i> , 2018, 5, 139-153.	0.4	4
42	Partial reinforcement in rat autoshaping with a long CS: Effects of pramipexole and chlordiazepoxide on sign and goal tracking. <i>Psicologica</i> , 2021, 42, 85-108.	0.5	3
43	Frustrative nonreward and emotional self-medication: Factors modulating alcohol consumption following reward downshift in rats. <i>Physiology and Behavior</i> , 2022, 245, 113688.	1.0	3
44	Successive negative contrast in humans: Dissociation between behavioral and affective measures of frustration. <i>Learning and Motivation</i> , 2020, 70, 101634.	0.6	2
45	Consummatory Successive Negative Contrast in Rats. <i>Bio-protocol</i> , 2019, 9, e3201.	0.2	2
46	Physical activity reduces alcohol consumption induced by reward downshift.. <i>Experimental and Clinical Psychopharmacology</i> , 2023, 31, 404-413.	1.3	2
47	Inescapable exposure to the Barnes maze increases preference for alcohol over water in rats: Implications for depression and anxiety. <i>Learning and Motivation</i> , 2020, 69, 101602.	0.6	1
48	Incentive Relativity. , 2017, , 1-13.		1
49	Psychological pain and opioid receptors: Reward downshift is disrupted when tested in a context signaling morphine. <i>Pharmacology Biochemistry and Behavior</i> , 2022, , 173386.	1.3	1
50	A50 ONE-WAY AVOIDANCE LEARNING AND DIAZEPAM IN FEMALE ROMAN HIGH- AND ROMAN LOW-AVOIDANCE RATS. <i>Behavioural Pharmacology</i> , 2005, 16, S39.	0.8	0
51	Successive positive contrast in one-way avoidance behavior with Roman low-avoidance rats. <i>Physiology and Behavior</i> , 2007, 90, 803-808.	1.0	0
52	When loss hurts: Psychobiological basis of frustration. <i>Interamerican Journal of Psychology</i> , 2021, 55, e1443.	0.1	0
53	Reward uncertainty and the dorsomedial striatum: A response to Anselme (2017). <i>Neuroscience</i> , 2017, 357, 413.	1.1	0
54	Incentive Relativity. , 2022, , 3379-3391.		0