

Carmen Torres

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1711975/publications.pdf>

Version: 2024-02-01

54
papers

935
citations

430442

18
h-index

476904

29
g-index

55
all docs

55
docs citations

55
times ranked

569
citing authors

#	ARTICLE	IF	CITATIONS
1	Physical activity reduces alcohol consumption induced by reward downshift.. Experimental and Clinical Psychopharmacology, 2023, 31, 404-413.	1.3	2
2	Frustrative nonreward and emotional self-medication: Factors modulating alcohol consumption following reward downshift in rats. Physiology and Behavior, 2022, 245, 113688.	1.0	3
3	Incentive disengagement and the adaptive significance of frustrative nonreward. Learning and Behavior, 2022, 50, 372-388.	0.5	7
4	Psychological pain and opioid receptors: Reward downshift is disrupted when tested in a context signaling morphine. Pharmacology Biochemistry and Behavior, 2022, , 173386.	1.3	1
5	Incentive Relativity. , 2022, , 3379-3391.		0
6	Neurobehavioral and neurodevelopmental profiles of a heuristic genetic model of differential schizophrenia- and addiction-relevant features: The RHA vs. RLA rats. Neuroscience and Biobehavioral Reviews, 2021, 131, 597-617.	2.9	18
7	Partial reinforcement in rat autoshaping with a long CS: Effects of pramipexole and chlordiazepoxide on sign and goal tracking. Psicologica, 2021, 42, 85-108.	0.5	3
8	When loss hurts: Psychobiological basis of frustration. Interamerican Journal of Psychology, 2021, 55, e1443.	0.1	0
9	Inescapable exposure to the Barnes maze increases preference for alcohol over water in rats: Implications for depression and anxiety. Learning and Motivation, 2020, 69, 101602.	0.6	1
10	Effects of partial reinforcement on autoshaping in inbred Roman high- and low-avoidance rats. Physiology and Behavior, 2020, 225, 113111.	1.0	7
11	Effects of alcohol consumption induced by reward loss on behavior in the hole-board test. Behavioural Processes, 2020, 176, 104135.	0.5	5
12	Successive negative contrast in humans: Dissociation between behavioral and affective measures of frustration. Learning and Motivation, 2020, 70, 101634.	0.6	2
13	Lateral habenula lesions disrupt appetitive extinction, but do not affect voluntary alcohol consumption. Neuroscience Letters, 2019, 703, 184-190.	1.0	9
14	Consummatory Successive Negative Contrast in Rats. Bio-protocol, 2019, 9, e3201.	0.2	2
15	Augmented voluntary consumption of ethanol induced by reward downshift increases locomotor activity of male Wistar rats in the elevated plus maze. Behavioural Processes, 2018, 150, 59-65.	0.5	10
16	Transfer between anticipatory and consummatory tasks involving reward loss. Learning and Motivation, 2018, 63, 105-125.	0.6	14
17	Can surprising nonreward and adjunctive behavior influence each other?. Animal Behavior and Cognition, 2018, 5, 139-153.	0.4	4
18	Reward loss and addiction: Opportunities for cross-pollination. Pharmacology Biochemistry and Behavior, 2017, 154, 39-52.	1.3	27

#	ARTICLE	IF	CITATIONS
19	Incentive Relativity. , 2017, , 1-13.		1
20	Reward uncertainty and the dorsomedial striatum: A response to Anselme (2017). Neuroscience, 2017, 357, 413.	1.1	0
21	Emotional Self-Medication and Addiction. , 2016, , 71-81.		11
22	Dorsomedial striatum lesions affect adjustment to reward uncertainty, but not to reward devaluation or omission. Neuroscience, 2016, 332, 13-25.	1.1	30
23	Exploration of a novel object in late adolescence predicts novelty-seeking behavior in adulthood: Associations among behavioral responses in four novelty-seeking tests. Behavioural Processes, 2016, 125, 34-42.	0.5	4
24	Hypoalgesia Induced by Reward Devaluation in Rats. PLoS ONE, 2016, 11, e0164331.	1.1	13
25	Brain expression of pCREB in rats exposed to consummatory successive negative contrast. Neuroscience Letters, 2015, 587, 93-97.	1.0	11
26	Transfer across reward devaluation tasks in inbred Roman rat strains. Learning and Motivation, 2015, 52, 22-31.	0.6	14
27	Behavioral neuroscience of psychological pain. Neuroscience and Biobehavioral Reviews, 2015, 48, 53-69.	2.9	72
28	Anti-anxiety self-medication in rats: Oral consumption of chlordiazepoxide and ethanol after reward devaluation. Behavioural Brain Research, 2015, 278, 90-97.	1.2	34
29	Anti-anxiety self-medication induced by incentive loss in rats. Physiology and Behavior, 2014, 123, 86-92.	1.0	32
30	Relationship between ethanol preference and sensation/novelty seeking. Physiology and Behavior, 2014, 133, 53-60.	1.0	45
31	Incentive Relativity: Gene-Environment Interactions. International Journal of Comparative Psychology, 2014, 27, .	1.0	16
32	Gene expression in amygdala as a function of differential trait anxiety levels in genetically heterogeneous NIH-HS rats. Behavioural Brain Research, 2013, 252, 422-431.	1.2	20
33	Gene expression in hippocampus as a function of differential trait anxiety levels in genetically heterogeneous NIH-HS rats. Behavioural Brain Research, 2013, 257, 129-139.	1.2	24
34	Incentive loss and hippocampal gene expression in inbred Roman high- (RHA-I) and Roman low- (RLA-I) avoidance rats. Behavioural Brain Research, 2013, 257, 62-70.	1.2	22
35	Oral ethanol self-administration in inbred Roman high- and low-avoidance rats: Gradual versus abrupt ethanol presentation. Physiology and Behavior, 2012, 108, 1-5.	1.0	29
36	The effect of partial reinforcement on instrumental successive negative contrast in inbred Roman High- (RHA-I) and Low- (RLA-I) Avoidance rats. Physiology and Behavior, 2012, 105, 1112-1116.	1.0	30

#	ARTICLE	IF	CITATIONS
37	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
38	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
39	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
40	Consummatory successive negative and anticipatory contrast effects in inbred Roman rats. <i>Physiology and Behavior</i> , 2009, 97, 374-380.	1.0	36
41	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
42	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
43	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
44	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
45	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
46	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
47	Successive negative contrast in one-way avoidance learning in female roman rats. <i>Physiology and Behavior</i> , 2005, 85, 377-382.	1.0	30
48	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
49	Validation of a behavioral recording automated system in the elevated plus-maze test. <i>Life Sciences</i> , 2002, 70, 1751-1762.	2.0	15
50	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
51	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
52	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
53	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
54	Partial Reinforcement Reduces Vulnerability to Anti-anxiety Self-medication During Appetitive Extinction. <i>International Journal of Comparative Psychology</i> , 0, 28, .	1.0	10