

Gonzalo P Urcelay

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9439556/publications.pdf>

Version: 2024-02-01

49
papers

1,426
citations

516710

16
h-index

345221

36
g-index

50
all docs

50
docs citations

50
times ranked

1743
citing authors

#	ARTICLE	IF	CITATIONS
1	Enhanced Avoidance Habits in Obsessive-Compulsive Disorder. <i>Biological Psychiatry</i> , 2014, 75, 631-638.	1.3	290
2	Functional Neuroimaging of Avoidance Habits in Obsessive-Compulsive Disorder. <i>American Journal of Psychiatry</i> , 2015, 172, 284-293.	7.2	204
3	Impulsive behaviour induced by both NMDA receptor antagonism and GABAA receptor activation in rat ventromedial prefrontal cortex. <i>Psychopharmacology</i> , 2012, 219, 401-410.	3.1	92
4	Spacing extinction trials alleviates renewal and spontaneous recovery. <i>Learning and Behavior</i> , 2009, 37, 60-73.	1.0	72
5	The functions of contexts in associative learning. <i>Behavioural Processes</i> , 2014, 104, 2-12.	1.1	65
6	Prediction error and trace dominance determine the fate of fear memories after post-training manipulations. <i>Learning and Memory</i> , 2015, 22, 385-400.	1.3	56
7	Memory destabilization is critical for the success of the reactivation-extinction procedure. <i>Learning and Memory</i> , 2013, 21, 785-793.	1.3	53
8	The dopamine D2/D3 receptor agonist quinpirole increases checking-like behaviour in an operant observing response task with uncertain reinforcement: A novel possible model of OCD. <i>Behavioural Brain Research</i> , 2014, 264, 207-229.	2.2	52
9	Linking ADHD, Impulsivity, and Drug Abuse: A Neuropsychological Perspective. <i>Current Topics in Behavioral Neurosciences</i> , 2011, 9, 173-197.	1.7	45
10	Safety signals as instrumental reinforcers during free-operant avoidance. <i>Learning and Memory</i> , 2014, 21, 488-497.	1.3	44
11	Counteraction between overshadowing and degraded contingency treatments: Support for the extended comparator hypothesis. <i>Journal of Experimental Psychology</i> , 2006, 32, 21-32.	1.7	32
12	Two roles of the context in Pavlovian fear conditioning. <i>Journal of Experimental Psychology</i> , 2010, 36, 268-280.	1.7	31
13	Potentiation and overshadowing in Pavlovian fear conditioning. <i>Journal of Experimental Psychology</i> , 2009, 35, 340-356.	1.7	27
14	The Role of the Nucleus Accumbens Shell in the Mediation of the Reinforcing Properties of a Safety Signal in Free-Operant Avoidance: Dopamine-Dependent Inhibitory Effects of d-amphetamine. <i>Neuropsychopharmacology</i> , 2014, 39, 1420-1430.	5.4	24
15	Free-Operant Avoidance Behavior by Rats after Reinforcer Revaluation Using Opioid Agonists and d-Amphetamine. <i>Journal of Neuroscience</i> , 2014, 34, 6286-6293.	3.6	22
16	Thalamic inputs to dorsomedial striatum are involved in inhibitory control: evidence from the five-choice serial reaction time task in rats. <i>Psychopharmacology</i> , 2017, 234, 2399-2407.	3.1	20
17	A comparison of behavioral and pharmacological interventions to attenuate reactivated fear memories. <i>Learning and Memory</i> , 2017, 24, 369-374.	1.3	18
18	Delayed rewards facilitate habit formation. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2019, 45, 413-421.	0.5	18

#	ARTICLE	IF	CITATIONS
19	Competition and facilitation in compound conditioning.. Journal of Experimental Psychology Animal Learning and Cognition, 2017, 43, 303-314.	0.5	16
20	On the generality and limits of abstraction in rats and humans. Animal Cognition, 2010, 13, 21-32.	1.8	15
21	The dual role of the context in postpeak performance decrements resulting from extended training. Learning and Behavior, 2012, 40, 476-493.	1.0	15
22	Comparison of the conditioned reinforcing properties of a safety signal and appetitive stimulus: effects of d-amphetamine and anxiolytics. Psychopharmacology, 2013, 227, 195-208.	3.1	15
23	Extinction of instrumental avoidance. Current Opinion in Behavioral Sciences, 2019, 26, 165-171.	3.9	15
24	Overshadowing and CS duration: counteraction and a reexamination of the role of within-compound associations in cue competition. Learning and Behavior, 2009, 37, 254-268.	1.0	14
25	Using context to resolve temporal ambiguity.. Journal of Experimental Psychology, 2010, 36, 126-136.	1.7	14
26	Reduced blocking as a result of increasing the number of blocking cues. Psychonomic Bulletin and Review, 2008, 15, 651-655.	2.8	12
27	Constraints on enhanced extinction resulting from extinction treatment in the presence of an added excitator. Learning and Motivation, 2009, 40, 343-363.	1.2	12
28	A comparator view of Pavlovian and differential inhibition.. Journal of Experimental Psychology, 2006, 32, 271-283.	1.7	11
29	The error in total error reduction. Neurobiology of Learning and Memory, 2014, 108, 119-135.	1.9	11
30	Excitatory second-order conditioning using a backward first-order conditioned stimulus: A challenge for prediction error reduction. Quarterly Journal of Experimental Psychology, 2019, 72, 1453-1465.	1.1	11
31	Pavlovian backward conditioned inhibition in humans: Summation and retardation tests. Behavioural Processes, 2008, 77, 299-305.	1.1	10
32	Expanding the Intertrial Interval During Extinction: Response Cessation and Recovery. Behavior Therapy, 2010, 41, 14-29.	2.4	10
33	Counteraction between two kinds of conditioned inhibition training. Psychonomic Bulletin and Review, 2008, 15, 103-107.	2.8	9
34	Conditioned reinforcement and backward association. Learning and Motivation, 2016, 56, 38-47.	1.2	8
35	Protection from latent inhibition provided by a conditioned inhibitor.. Journal of Experimental Psychology, 2009, 35, 498-508.	1.7	7
36	Exposure Techniques: The Role of Extinction Learning. , 2012, , 35-63.		7

#	ARTICLE	IF	CITATIONS
37	Human instrumental performance in ratio and interval contingencies: A challenge for associative theory. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 311-321.	1.1	7
38	Short- and long-term habituation of photonegative and exploratory responses in the flatworm planaria (<i>Dugesia</i>).. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2020, 46, 354-365.	0.5	7
39	Nicotine chronic tolerance development and withdrawal in the planaria (<i>Schmidtea mediterranea</i>). <i>Pharmacology Biochemistry and Behavior</i> , 2021, 200, 173075.	2.9	5
40	The Central Amygdala Joins the Lateral Amygdala in the Fear Memory Party. <i>Journal of Neuroscience</i> , 2007, 27, 2151-2152.	3.6	4
41	Avoidance Behavior: A Free-Operant Lever-Press Avoidance Task for the Assessment of the Effects of Safety Signals. <i>Current Protocols in Neuroscience</i> , 2015, 70, 8.32.1-8.32.12.	2.6	4
42	Heat shock disrupts expression of excitatory and extinction memories in planaria: Interaction with amount of exposure. <i>Behavioural Processes</i> , 2020, 179, 104197.	1.1	4
43	Temporal and spatial contiguity are necessary for competition between events.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2022, 48, 321-347.	0.9	4
44	Retrieval From Memory . , 2017, , 21-39.		3
45	Intertrial intervals and contextual conditioning in appetitive pavlovian learning: Effects over the ABA renewal paradigm. <i>Behavioural Processes</i> , 2014, 107, 47-60.	1.1	2
46	A one-system theory that is not propositional. <i>Behavioral and Brain Sciences</i> , 2009, 32, 228-229.	0.7	1
47	Fear memory modulation by incentive down and up-shifts. <i>Behavioural Brain Research</i> , 2022, 422, 113766.	2.2	1
48	Predictive and motivational factors influencing anticipatory contrast: A comparison of contextual and gustatory predictors in food restricted and free-fed rats. <i>Physiology and Behavior</i> , 2021, 242, 113603.	2.1	0
49	Pavlovian Conditioning. , 2022, , 109-117.		0