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List of Publications by Year in descending order

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279798 395702 56 1,352 23 33 citations g-index h-index papers 57 57 57 1198 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Effects of adolescent alcohol exposure via oral gavage on adult alcohol drinking and co-use of alcohol and nicotine in Sprague Dawley rats. Drug and Alcohol Dependence, 2022, 232, 109298.	3.2	4
2	Remifentanil-food choice follows predictions of relative subjective value. Drug and Alcohol Dependence, 2021, 218, 108369.	3.2	14
3	Neuronal activity associated with cocaine preference: Effects of differential cocaine intake. Neuropharmacology, 2021, 184, 108441.	4.1	3
4	Quantifying value-based determinants of drug and non-drug decision dynamics. Psychopharmacology, 2021, 238, 2047-2057.	3.1	5
5	Natural and synthetic estrogens specifically alter nicotine demand and cue-induced nicotine seeking in female rats. Neuropharmacology, 2021, 198, 108756.	4.1	16
6	Toward isolating reward changes in diet-induced obesity: A demand analysis. Physiology and Behavior, 2020, 213, 112729.	2.1	5
7	Changes in fentanyl demand following naltrexone, morphine, and buprenorphine in male rats. Drug and Alcohol Dependence, 2020, 207, 107804.	3.2	13
8	Nicotine reduction does not alter essential value of nicotine or reduce cue-induced reinstatement of nicotine seeking. Drug and Alcohol Dependence, 2020, 212, 108020.	3.2	9
9	Economic demand analysis of within-session dose-reduction during nicotine self-administration. Drug and Alcohol Dependence, 2019, 201, 188-196.	3.2	12
10	Cocaine-associated decision-making: Toward isolating preference. Neuropharmacology, 2019, 153, 142-152.	4.1	15
11	Differences in rats and pigeons suboptimal choice may depend on where those stimuli are in their behavior system. Behavioural Processes, 2019, 159, 37-41.	1.1	13
12	Environmental enrichment and drug value: a behavioral economic analysis in male rats. Addiction Biology, 2019, 24, 65-75.	2.6	23
13	Gambling behavior: An animal model Translational Issues in Psychological Science, 2019, 5, 276-288.	1.0	2
14	The role of â€~jackpot' stimuli in maladaptive decision-making: dissociable effects of D1/D2 receptor agonists and antagonists. Psychopharmacology, 2018, 235, 1427-1437.	3.1	16
15	The role of glutamate signaling in incentive salience: secondâ€byâ€second glutamate recordings in awake Spragueâ€Dawley rats. Journal of Neurochemistry, 2018, 145, 276-286.	3.9	12
16	NMDA receptor blockade specifically impedes the acquisition of incentive salience attribution. Behavioural Brain Research, 2018, 338, 40-46.	2.2	4
17	Differential stimulus control of drugâ€seeking: multimodal reinstatement. Addiction Biology, 2018, 23, 989-999.	2.6	1
18	Social reinstatement: a rat model of peer-induced relapse. Psychopharmacology, 2018, 235, 3391-3400.	3.1	16

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19	Contribution of cocaine-related cues to concurrent monetary choice in humans. Psychopharmacology, 2018, 235, 2871-2881.	3.1	11
20	The Winding Road to Relapse: Forging a New Understanding of Cue-Induced Reinstatement Models and Their Associated Neural Mechanisms. Frontiers in Behavioral Neuroscience, 2018, 12, 17.	2.0	36
21	Suboptimal choice in rats: Incentive salience attribution promotes maladaptive decision-making. Behavioural Brain Research, 2017, 320, 244-254.	2.2	55
22	Effects of environmental enrichment on self-administration of the short-acting opioid remifentanil in male rats. Psychopharmacology, 2017, 234, 3499-3506.	3.1	24
23	A pilot study of loss aversion for drug and non-drug commodities in cocaine users. Drug and Alcohol Dependence, 2017, 180, 223-226.	3.2	11
24	Gambling-like behavior in pigeons: â€jackpot' signals promote maladaptive risky choice. Scientific Reports, 2017, 7, 6625.	3.3	11
25	Mechanisms of midsession reversal accuracy: Memory for preceding events and timing Journal of Experimental Psychology Animal Learning and Cognition, 2017, 43, 62-71.	0.5	6
26	Toward isolating the role of dopamine in the acquisition of incentive salience attribution. Neuropharmacology, 2016, 109, 320-331.	4.1	34
27	Buspirone reduces sexual risk-taking intent but not cocaine self-administration Experimental and Clinical Psychopharmacology, 2016, 24, 162-173.	1.8	21
28	Rearing environment differentially modulates cocaine self-administration after opioid pretreatment: A behavioral economic analysis. Drug and Alcohol Dependence, 2016, 167, 89-94.	3.2	20
29	The effects of resistance exercise on cocaine self-administration, muscle hypertrophy, and BDNF expression in the nucleus accumbens. Drug and Alcohol Dependence, 2016, 163, 186-194.	3.2	15
30	Suboptimal Choice in Pigeons: Stimulus Value Predicts Choice over Frequencies. PLoS ONE, 2016, 11, e0159336.	2.5	25
31	Effect of environmental enrichment on dopamine and serotonin transporters and glutamate neurotransmission in medial prefrontal and orbitofrontal cortex. Brain Research, 2015, 1599, 115-125.	2.2	40
32	Role of ionotropic glutamate receptors in delay and probability discounting in the rat. Psychopharmacology, 2015, 232, 1187-1196.	3.1	31
33	Isolating the incentive salience of reward-associated stimuli: value, choice, and persistence. Learning and Memory, 2015, 22, 116-127.	1.3	54
34	Role of serotonin transporter function in rat orbitofrontal cortex in impulsive choice. Behavioural Brain Research, 2015, 293, 134-142.	2.2	24
35	r-bPiDI, an $\hat{l}\pm6\hat{l}^22^*$ Nicotinic Receptor Antagonist, Decreases Nicotine-Evoked Dopamine Release and Nicotine Reinforcement. Neurochemical Research, 2015, 40, 2121-2130.	3.3	16
36	Impulsivity affects suboptimal gambling-like choice by pigeons Journal of Experimental Psychology Animal Learning and Cognition, 2014, 40, 2-11.	0.5	34

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37	Concurrent choice for social interaction and amphetamine using conditioned place preference in rats: Effects of age and housing condition. Drug and Alcohol Dependence, 2013, 129, 240-246.	3.2	69
38	Environmental enrichment during development decreases intravenous self-administration of methylphenidate at low unit doses in rats. Behavioural Pharmacology, 2012, 23, 650-657.	1.7	36
39	Environmental enrichment reduces attribution of incentive salience to a food-associated stimulus. Behavioural Brain Research, 2012, 226, 331-334.	2.2	52
40	A translational behavioral model of mood-based impulsivity: Implications for substance abuse. Drug and Alcohol Dependence, 2012, 122, 93-99.	3.2	31
41	The effect of VMAT2 inhibitor GZ-793A on the reinstatement of methamphetamine-seeking in rats. Psychopharmacology, 2012, 224, 255-262.	3.1	13
42	Escalation of cocaine intake with extended access in rats: dysregulated addiction or regulated acquisition?. Psychopharmacology, 2012, 222, 257-267.	3.1	24
43	High impulsivity in rats predicts amphetamine conditioned place preference. Pharmacology Biochemistry and Behavior, 2012, 100, 370-376.	2.9	35
44	The effect of a novel VMAT2 inhibitor, GZ-793A, on methamphetamine reward in rats. Psychopharmacology, 2012, 220, 395-403.	3.1	27
45	Novelty seeking, incentive salience and acquisition of cocaine self-administration in the rat. Behavioural Brain Research, 2011, 216, 159-165.	2.2	99
46	Strain differences in self-administration of methylphenidate and sucrose pellets in a rat model of attention-deficit hyperactivity disorder. Behavioural Pharmacology, 2011, 22, 794-804.	1.7	17
47	Cue effects on methylphenidate self-administration in rats. Behavioural Pharmacology, 2011, 22, 714-717.	1.7	6
48	Social facilitation of d-amphetamine self-administration in rats Experimental and Clinical Psychopharmacology, 2011, 19, 409-419.	1.8	47
49	Effect of environmental enrichment on escalation of cocaine self-administration in rats. Psychopharmacology, 2011, 214, 557-566.	3.1	95
50	meso-Transdiene Analogs Inhibit Vesicular Monoamine Transporter-2 Function and Methamphetamine-Evoked Dopamine Release. Journal of Pharmacology and Experimental Therapeutics, 2011, 336, 940-951.	2.5	16
51	Methylphenidate as a reinforcer for rats: Contingent delivery and intake escalation Experimental and Clinical Psychopharmacology, 2010, 18, 257-266.	1.8	36
52	The Novel Pyrrolidine Nor-Lobelane Analog UKCP-110 [<i>cis</i> -2,5-di-(2-phenethyl)-pyrrolidine hydrochloride] Inhibits VMAT2 Function, Methamphetamine-Evoked Dopamine Release, and Methamphetamine Self-Administration in Rats. Journal of Pharmacology and Experimental Therapeutics, 2010, 335, 841-851.	2.5	22
53	Stimulus dynamics and temporal discrimination: Implications for pacemakers Journal of Experimental Psychology, 2009, 35, 525-537.	1.7	24
54	The feature positive effect in the face of variability: Novelty as a feature Journal of Experimental Psychology, 2007, 33, 72-77.	1.7	5

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55	PIGEONS' DISCRIMINATION OF MICHOTTE'S LAUNCHING EFFECT. Journal of the Experimental Analysis of Behavior, 2006, 86, 223-237.	1.1	7
56	Causal impressions: Predictingwhen, not justwhether. Memory and Cognition, 2005, 33, 320-331.	1.6	40