

Mike James Ferrar Robinson

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

2,256
citations

361045

20
h-index

395343

33
g-index

41
all docs

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docs citations

41
times ranked

2020
citing authors

#	ARTICLE	IF	CITATIONS
1	Metabotropic group II glutamate receptors mediate cue-triggered increases in reward-seeking behaviour. <i>Psychopharmacology</i> , 2023, 240, 515-529.	1.5	1
2	Quantifying the instrumental and noninstrumental underpinnings of Pavlovian responding with the Price equation. <i>Psychonomic Bulletin and Review</i> , 2022, 29, 1295-1306.	1.4	5
3	Optogenetic Stimulation of the Central Amygdala Using Channelrhodopsin. <i>Methods in Molecular Biology</i> , 2021, 2191, 351-376.	0.4	0
4	Reward uncertainty attributes incentive value to reward proximal cues, while amphetamine sensitization reverts attention to more predictive reward distal cues. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2020, 97, 109795.	2.5	4
5	Translating concepts of risk and loss in rodent models of gambling and the limitations for clinical applications. <i>Current Opinion in Behavioral Sciences</i> , 2020, 31, 76-82.	2.0	2
6	Sensitization of Incentive Salience and the Transition to Addiction. , 2020, , 23-37.		43
7	From sign-tracking to attentional bias: Implications for gambling and substance use disorders. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2020, 99, 109861.	2.5	23
8	An overview of commonalities in the mechanisms underlying gambling and substance use disorders. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2020, 101, 109944.	2.5	9
9	Optogenetic activation of the central amygdala generates addiction-like preference for reward. <i>European Journal of Neuroscience</i> , 2019, 50, 2086-2100.	1.2	66
10	How uncertainty sensitizes dopamine neurons and invigorates amphetamine-related behaviors. <i>Neuropsychopharmacology</i> , 2019, 44, 237-238.	2.8	5
11	Distinguishing between predictive and incentive value of uncertain gambling-like cues in a Pavlovian autoshaping task. <i>Behavioural Brain Research</i> , 2019, 371, 111971.	1.2	16
12	Incentive Motivation. , 2019, , 163-182.		87
13	Cued for risk: Evidence for an incentive sensitization framework to explain the interplay between stress and anxiety, substance abuse, and reward uncertainty in disordered gambling behavior. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2019, 19, 737-758.	1.0	43
14	Hoarding all of the chips: Slot machine gambling and the foraging for coins. <i>Behavioral and Brain Sciences</i> , 2019, 42, e50.	0.4	2
15	Effects of nicotine exposure and anxiety on motivation for reward and gambling-like cues under reward uncertainty.. <i>Behavioral Neuroscience</i> , 2019, 133, 361-377.	0.6	12
16	Evidence for motivational enhancement of sign-tracking behavior under reward uncertainty.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2019, 45, 350-355.	0.3	9
17	Under the influence: Effects of adolescent ethanol exposure and anxiety on motivation for uncertain gambling-like cues in male and female rats. <i>Behavioural Brain Research</i> , 2018, 337, 17-33.	1.2	65
18	Optogenetic self-stimulation in the nucleus accumbens: D1 reward versus D2 ambivalence. <i>PLoS ONE</i> , 2018, 13, e0207694.	1.1	85

#	ARTICLE	IF	CITATIONS
19	Optogenetic Central Amygdala Stimulation Intensifies and Narrows Motivation for Cocaine. <i>Journal of Neuroscience</i> , 2017, 37, 8330-8348.	1.7	106
20	The impact of a junk-food diet during development on "wanting"™ and "liking"™. <i>Behavioural Brain Research</i> , 2017, 317, 163-178.	1.2	14
21	"Wanting," "liking," and their relation to consciousness.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2016, 42, 123-140.	0.3	33
22	Amphetamine-induced sensitization and reward uncertainty similarly enhance incentive salience for conditioned cues.. <i>Behavioral Neuroscience</i> , 2015, 129, 502-511.	0.6	100
23	Individual Differences in Cue-Induced Motivation and Striatal Systems in Rats Susceptible to Diet-Induced Obesity. <i>Neuropsychopharmacology</i> , 2015, 40, 2113-2123.	2.8	164
24	Roles of "Wanting" and "Liking" in Motivating Behavior: Gambling, Food, and Drug Addictions. <i>Current Topics in Behavioral Neurosciences</i> , 2015, 27, 105-136.	0.8	177
25	Neuronal and psychological underpinnings of pathological gambling. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 230.	1.0	4
26	Optogenetic Excitation of Central Amygdala Amplifies and Narrows Incentive Motivation to Pursue One Reward Above Another. <i>Journal of Neuroscience</i> , 2014, 34, 16567-16580.	1.7	170
27	Initial uncertainty in Pavlovian reward prediction persistently elevates incentive salience and extends sign-tracking to normally unattractive cues. <i>Behavioural Brain Research</i> , 2014, 266, 119-130.	1.2	106
28	Mapping brain circuits of reward and motivation: In the footsteps of Ann Kelley. <i>Neuroscience and Biobehavioral Reviews</i> , 2013, 37, 1919-1931.	2.9	152
29	Instant Transformation of Learned Repulsion into Motivational "Wanting". <i>Current Biology</i> , 2013, 23, 282-289.	1.8	285
30	Reward uncertainty enhances incentive salience attribution as sign-tracking. <i>Behavioural Brain Research</i> , 2013, 238, 53-61.	1.2	131
31	What motivates gambling behavior? Insight into dopamine's role. <i>Frontiers in Behavioral Neuroscience</i> , 2013, 7, 182.	1.0	79
32	The effect of propranolol dose and novelty of the reactivation procedure on the reconsolidation of a morphine place preference. <i>Behavioural Brain Research</i> , 2011, 216, 281-284.	1.2	28
33	The Effect of Propranolol and Midazolam on the Reconsolidation of a Morphine Place Preference in Chronically Treated Rats. <i>Frontiers in Behavioral Neuroscience</i> , 2011, 5, 42.	1.0	21
34	Reconsolidation of a morphine place preference: Impact of the strength and age of memory on disruption by propranolol and midazolam. <i>Behavioural Brain Research</i> , 2010, 213, 201-207.	1.2	85
35	Effects of anisomycin on consolidation and reconsolidation of a morphine-conditioned place preference. <i>Behavioural Brain Research</i> , 2007, 178, 146-153.	1.2	57
36	Central but not peripheral beta-adrenergic antagonism blocks reconsolidation for a morphine place preference. <i>Behavioural Brain Research</i> , 2007, 182, 129-134.	1.2	67