

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

41
docs citations

41
times ranked

2020
citing authors

#	ARTICLE	IF	CITATIONS
1	Instant Transformation of Learned Repulsion into Motivational "Wanting"; Current Biology, 2013, 23, 282-289.	1.8	285
2	Roles of "Wanting" and "Liking" in Motivating Behavior: Gambling, Food, and Drug Addictions. Current Topics in Behavioral Neurosciences, 2015, 27, 105-136.	0.8	177
3	Optogenetic Excitation of Central Amygdala Amplifies and Narrows Incentive Motivation to Pursue One Reward Above Another. Journal of Neuroscience, 2014, 34, 16567-16580.	1.7	170
4	Individual Differences in Cue-Induced Motivation and Striatal Systems in Rats Susceptible to Diet-Induced Obesity. Neuropsychopharmacology, 2015, 40, 2113-2123.	2.8	164
5	Mapping brain circuits of reward and motivation: In the footsteps of Ann Kelley. Neuroscience and Biobehavioral Reviews, 2013, 37, 1919-1931.	2.9	152
6	Reward uncertainty enhances incentive salience attribution as sign-tracking. Behavioural Brain Research, 2013, 238, 53-61.	1.2	131
7	Initial uncertainty in Pavlovian reward prediction persistently elevates incentive salience and extends sign-tracking to normally unattractive cues. Behavioural Brain Research, 2014, 266, 119-130.	1.2	106
8	Optogenetic Central Amygdala Stimulation Intensifies and Narrows Motivation for Cocaine. Journal of Neuroscience, 2017, 37, 8330-8348.	1.7	106
9	Amphetamine-induced sensitization and reward uncertainty similarly enhance incentive salience for conditioned cues.. Behavioral Neuroscience, 2015, 129, 502-511.	0.6	100
10	Incentive Motivation. , 2019, , 163-182.		87
11	Reconsolidation of a morphine place preference: Impact of the strength and age of memory on disruption by propranolol and midazolam. Behavioural Brain Research, 2010, 213, 201-207.	1.2	85
12	Optogenetic self-stimulation in the nucleus accumbens: D1 reward versus D2 ambivalence. PLoS ONE, 2018, 13, e0207694.	1.1	85
13	What motivates gambling behavior? Insight into dopamine's role. Frontiers in Behavioral Neuroscience, 2013, 7, 182.	1.0	79
14	Central but not peripheral beta-adrenergic antagonism blocks reconsolidation for a morphine place preference. Behavioural Brain Research, 2007, 182, 129-134.	1.2	67
15	Optogenetic activation of the central amygdala generates addiction-like preference for reward. European Journal of Neuroscience, 2019, 50, 2086-2100.	1.2	66
16	Under the influence: Effects of adolescent ethanol exposure and anxiety on motivation for uncertain gambling-like cues in male and female rats. Behavioural Brain Research, 2018, 337, 17-33.	1.2	65
17	Effects of anisomycin on consolidation and reconsolidation of a morphine-conditioned place preference. Behavioural Brain Research, 2007, 178, 146-153.	1.2	57
18	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. Cognitive, Affective and Behavioral Neuroscience, 2019, 19, 737-758.	1.0	43

#	ARTICLE	IF	CITATIONS
19	Sensitization of Incentive Salience and the Transition to Addiction. , 2020, , 23-37.		43
20	“Wanting,” “liking,” and their relation to consciousness.. Journal of Experimental Psychology Animal Learning and Cognition, 2016, 42, 123-140.	0.3	33
21	The effect of propranolol dose and novelty of the reactivation procedure on the reconsolidation of a morphine place preference. Behavioural Brain Research, 2011, 216, 281-284.	1.2	28
22	From sign-tracking to attentional bias: Implications for gambling and substance use disorders. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2020, 99, 109861.	2.5	23
23	The Effect of Propranolol and Midazolam on the Reconsolidation of a Morphine Place Preference in Chronically Treated Rats. Frontiers in Behavioral Neuroscience, 2011, 5, 42.	1.0	21
24	Distinguishing between predictive and incentive value of uncertain gambling-like cues in a Pavlovian autoshaping task. Behavioural Brain Research, 2019, 371, 111971.	1.2	16
25	The impact of a junk-food diet during development on “wanting”™ and “liking”™. Behavioural Brain Research, 2017, 317, 163-178.	1.2	14
26	Effects of nicotine exposure and anxiety on motivation for reward and gambling-like cues under reward uncertainty.. Behavioral Neuroscience, 2019, 133, 361-377.	0.6	12
27	An overview of commonalities in the mechanisms underlying gambling and substance use disorders. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2020, 101, 109944.	2.5	9
28	Evidence for motivational enhancement of sign-tracking behavior under reward uncertainty.. Journal of Experimental Psychology Animal Learning and Cognition, 2019, 45, 350-355.	0.3	9
29	How uncertainty sensitizes dopamine neurons and invigorates amphetamine-related behaviors. Neuropsychopharmacology, 2019, 44, 237-238.	2.8	5
30	Quantifying the instrumental and noninstrumental underpinnings of Pavlovian responding with the Price equation. Psychonomic Bulletin and Review, 2022, 29, 1295-1306.	1.4	5
31	Neuronal and psychological underpinnings of pathological gambling. Frontiers in Behavioral Neuroscience, 2014, 8, 230.	1.0	4
32	Reward uncertainty attributes incentive value to reward proximal cues, while amphetamine sensitization reverts attention to more predictive reward distal cues. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2020, 97, 109795.	2.5	4
33	Translating concepts of risk and loss in rodent models of gambling and the limitations for clinical applications. Current Opinion in Behavioral Sciences, 2020, 31, 76-82.	2.0	2
34	Hoarding all of the chips: Slot machine gambling and the foraging for coins. Behavioral and Brain Sciences, 2019, 42, e50.	0.4	2
35	Metabotropic group II glutamate receptors mediate cue-triggered increases in reward-seeking behaviour. Psychopharmacology, 2023, 240, 515-529.	1.5	1
36	Optogenetic Stimulation of the Central Amygdala Using Channelrhodopsin. Methods in Molecular Biology, 2021, 2191, 351-376.	0.4	0