

Nicholas W Simon

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

1,077
citations

516710

16
h-index

552781

26
g-index

29
all docs

29
docs citations

29
times ranked

1025
citing authors

#	ARTICLE	IF	CITATIONS
1	Effort-related decision making and cannabis use among college students.. <i>Experimental and Clinical Psychopharmacology</i> , 2023, 31, 228-237.	1.8	3
2	Increased Risky Choice and Reduced CHRN2 Expression in Adult Male Rats Exposed to Nicotine Vapor. <i>International Journal of Molecular Sciences</i> , 2022, 23, 1231.	4.1	5
3	Effects of the psychoactive compounds in green tea on risky decision-making. <i>Behavioural Pharmacology</i> , 2022, 33, 32-41.	1.7	2
4	Dopamine receptors regulate preference between high-effort and high-risk rewards. <i>Psychopharmacology</i> , 2021, 238, 991-1004.	3.1	3
5	Risky decision-making predicts dopamine release dynamics in nucleus accumbens shell. <i>Neuropsychopharmacology</i> , 2020, 45, 266-275.	5.4	31
6	Reward/Punishment-Based Decision Making in Rodents. <i>Current Protocols in Neuroscience</i> , 2020, 93, e100.	2.6	5
7	Recent Updates in Modeling Risky Decision Making in Rodents. <i>Methods in Molecular Biology</i> , 2019, 2011, 79-92.	0.9	15
8	Sex differences in reward- and punishment-guided actions. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2019, 19, 1404-1417.	2.0	44
9	Risky decision-making is associated with impulsive action and sensitivity to first-time nicotine exposure. <i>Behavioural Brain Research</i> , 2019, 359, 579-588.	2.2	26
10	Sex Differences and Effects of Predictive Cues on Delayed Punishment Discounting. <i>ENeuro</i> , 2019, 6, ENEURO.0225-19.2019.	1.9	32
11	Repeated Nicotine Strengthens Gamma Oscillations in the Prefrontal Cortex and Improves Visual Attention. <i>Neuropsychopharmacology</i> , 2017, 42, 1590-1598.	5.4	19
12	Methylphenidate has nonlinear dose effects on cued response inhibition in adults but not adolescents. <i>Brain Research</i> , 2017, 1654, 171-176.	2.2	7
13	Reward Anticipation Is Encoded Differently by Adolescent Ventral Tegmental Area Neurons. <i>Biological Psychiatry</i> , 2016, 79, 878-886.	1.3	22
14	Action-outcome relationships are represented differently by medial prefrontal and orbitofrontal cortex neurons during action execution. <i>Journal of Neurophysiology</i> , 2015, 114, 3374-3385.	1.8	44
15	Neural processing of reward in adolescent rodents. <i>Developmental Cognitive Neuroscience</i> , 2015, 11, 145-154.	4.0	47
16	The 4th Schizophrenia International Research Society Conference, 5-9 April 2014, Florence, Italy: A summary of topics and trends. <i>Schizophrenia Research</i> , 2014, 159, e1-e22.	2.0	2
17	Prefrontal cortical striatal dopamine receptor mRNA expression predicts distinct forms of impulsivity. <i>European Journal of Neuroscience</i> , 2013, 37, 1779-1788.	2.6	81
18	Differences in response initiation and behavioral flexibility between adolescent and adult rats.. <i>Behavioral Neuroscience</i> , 2013, 127, 23-32.	1.2	29

#	ARTICLE	IF	CITATIONS
19	Modeling Risky Decision Making in Rodents. <i>Methods in Molecular Biology</i> , 2012, 829, 165-175.	0.9	26
20	Effects of acute administration of nicotine, amphetamine, diazepam, morphine, and ethanol on risky decision-making in rats. <i>Psychopharmacology</i> , 2011, 218, 703-712.	3.1	62
21	Dopaminergic Modulation of Risky Decision-Making. <i>Journal of Neuroscience</i> , 2011, 31, 17460-17470.	3.6	135
22	Good things come to those who wait: Attenuated discounting of delayed rewards in aged Fischer 344 rats. <i>Neurobiology of Aging</i> , 2010, 31, 853-862.	3.1	83
23	Balancing Risk and Reward: A Rat Model of Risky Decision Making. <i>Neuropsychopharmacology</i> , 2009, 34, 2208-2217.	5.4	143
24	Effects of prior amphetamine exposure on approach strategy in appetitive Pavlovian conditioning in rats. <i>Psychopharmacology</i> , 2009, 202, 699-709.	3.1	29
25	Cocaine exposure causes long-term increases in impulsive choice.. <i>Behavioral Neuroscience</i> , 2007, 121, 543-549.	1.2	144
26	Post-training amphetamine administration enhances memory consolidation in appetitive Pavlovian conditioning: Implications for drug addiction. <i>Neurobiology of Learning and Memory</i> , 2006, 86, 305-310.	1.9	35