

# Suzanne H Mitchell

## List of Publications by Year in descending order

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66  
papers

4,928  
citations

172457

29  
h-index

133252

59  
g-index

67  
all docs

67  
docs citations

67  
times ranked

5158  
citing authors

#	ARTICLE	IF	CITATIONS
1	DELAY OR PROBABILITY DISCOUNTING IN A MODEL OF IMPULSIVE BEHAVIOR: EFFECT OF ALCOHOL. <i>Journal of the Experimental Analysis of Behavior</i> , 1999, 71, 121-143.	1.1	673
2	REVIEW: Understanding the construct of impulsivity and its relationship to alcohol use disorders. <i>Addiction Biology</i> , 2010, 15, 217-226.	2.6	578
3	DETERMINATION OF DISCOUNT FUNCTIONS IN RATS WITH AN ADJUSTING-AMOUNT PROCEDURE. <i>Journal of the Experimental Analysis of Behavior</i> , 1997, 67, 353-366.	1.1	400
4	Neuropsychological function and delay discounting in methamphetamine-dependent individuals. <i>Psychopharmacology</i> , 2006, 188, 162-170.	3.1	272
5	Choice impulsivity: Definitions, measurement issues, and clinical implications.. <i>Personality Disorders: Theory, Research, and Treatment</i> , 2015, 6, 182-198.	1.3	202
6	Behavioral and Biological Indicators of Impulsivity in the Development of Alcohol Use, Problems, and Disorders. <i>Alcoholism: Clinical and Experimental Research</i> , 2010, 34, 1334-1345.	2.4	195
7	Cortical activation during delay discounting in abstinent methamphetamine dependent individuals. <i>Psychopharmacology</i> , 2008, 201, 183-193.	3.1	182
8	Effects of short-term nicotine deprivation on decision-making: Delay, uncertainty and effort discounting. <i>Nicotine and Tobacco Research</i> , 2004, 6, 819-828.	2.6	158
9	Global and local morphometric differences in recently abstinent methamphetamine-dependent individuals. <i>NeuroImage</i> , 2010, 50, 1392-1401.	4.2	150
10	Reward circuit connectivity relates to delay discounting in children with attention-deficit/hyperactivity disorder. <i>European Neuropsychopharmacology</i> , 2013, 23, 33-45.	0.7	148
11	Components of Comprehensive and Effective Transitional Care. <i>Journal of the American Geriatrics Society</i> , 2017, 65, 1119-1125.	2.6	140
12	Measuring Impulsivity and Modeling Its Association With Cigarette Smoking. <i>Behavioral and Cognitive Neuroscience Reviews</i> , 2004, 3, 261-275.	3.9	127
13	Delay discounting of reward in ADHD: application in young children. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2011, 52, 256-264.	5.2	124
14	Characterizing heterogeneity in children with and without ADHD based on reward system connectivity. <i>Developmental Cognitive Neuroscience</i> , 2015, 11, 155-174.	4.0	110
15	Recent Translational Findings on Impulsivity in Relation to Drug Abuse. <i>Current Addiction Reports</i> , 2014, 1, 289-300.	3.4	107
16	Delay Discounting Behavior and White Matter Microstructure Abnormalities in Youth With a Family History of Alcoholism. <i>Alcoholism: Clinical and Experimental Research</i> , 2010, 34, 1590-1602.	2.4	103
17	The subjective value of delayed and probabilistic outcomes: Outcome size matters for gains but not for losses. <i>Behavioural Processes</i> , 2010, 83, 36-40.	1.1	99
18	Heterogeneity in development of aspects of working memory predicts longitudinal attention deficit hyperactivity disorder symptom change.. <i>Journal of Abnormal Psychology</i> , 2017, 126, 774-792.	1.9	90

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19	Delay discounting and substance abuse-dependence.. , 2010, , 191-211.		85
20	The genetic basis of delay discounting and its genetic relationship to alcohol dependence. Behavioural Processes, 2011, 87, 10-17.	1.1	81
21	Impact of strain and d-amphetamine on impulsivity (delay discounting) in inbred mice. Psychopharmacology, 2006, 188, 144-151.	3.1	74
22	Mindâ€body practices: An alternative, drug-free treatment for smoking cessation? A systematic review of the literature. Drug and Alcohol Dependence, 2013, 132, 399-410.	3.2	67
23	Relation Between Time Perspective and Delay Discounting: A Literature Review. Psychological Record, 2011, 61, 613-632.	0.9	62
24	Risk, Reward, and Economic Decision Making in Aging. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2012, 67B, 289-298.	3.9	59
25	Mouse Lines Selected for Alcohol Consumption Differ on Certain Measures of Impulsivity. Alcoholism: Clinical and Experimental Research, 2007, 31, 1839-1845.	2.4	55
26	Delay Discounting Predicts Behavioral Sensitization to Ethanol in Outbred WSC Mice. Alcoholism: Clinical and Experimental Research, 2006, 30, 429-437.	2.4	49
27	Differences in delay discounting between smokers and nonsmokers remain when both rewards are delayed. Psychopharmacology, 2012, 219, 549-562.	3.1	45
28	Strain Differences in Behavioral Inhibition in a Go/No-go Task Demonstrated Using 15 Inbred Mouse Strains. Alcoholism: Clinical and Experimental Research, 2010, 34, 1353-1362.	2.4	42
29	The Role of Antipsychotics in Smoking and Smoking Cessation. CNS Drugs, 2011, 25, 299-315.	5.9	32
30	Comparing hyperbolic, delay-amount sensitivity and present-bias models of delay discounting. Behavioural Processes, 2015, 114, 52-62.	1.1	32
31	Dopamine D2 receptors mediate reversal learning in male C57BL/6J mice. Cognitive, Affective and Behavioral Neuroscience, 2006, 6, 86-90.	2.0	30
32	Discounting of delayed rewards and executive dysfunction in individuals infected with hepatitis C. Journal of Clinical and Experimental Neuropsychology, 2011, 33, 176-186.	1.3	29
33	Mechanisms underlying heightened risk taking in adolescents as compared with adults. Psychonomic Bulletin and Review, 2008, 15, 272-277.	2.8	28
34	Impulsivity and Stress Response in Nondependent Smokers (Tobacco Chippers) in Comparison to Heavy Smokers and Nonsmokers. Nicotine and Tobacco Research, 2016, 18, 547-556.	2.6	26
35	Gender differences in factors associated with alcohol drinking: Delay discounting and perception of othersâ€™ drinking. Drug and Alcohol Dependence, 2012, 123, 273-276.	3.2	22
36	Partial inactivation of nucleus accumbens core decreases delay discounting in rats without affecting sensitivity to delay or magnitude. Behavioural Brain Research, 2014, 268, 159-168.	2.2	22

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37	Acute Ethanol Does Not Always Affect Delay Discounting in Rats Selected to Prefer or Avoid Ethanol. <i>Alcohol and Alcoholism</i> , 2012, 47, 518-524.	1.6	21
38	Caffeine withdrawal symptoms and self-administration following caffeine deprivation. <i>Pharmacology Biochemistry and Behavior</i> , 1995, 51, 941-945.	2.9	20
39	Drug effects on delay discounting.. , 2010, , 213-241.		17
40	Executive function deficits and glutamatergic protein alterations in a progressive 1- <i>methyl-4-phenyl-1,2,3,6-tetrahydropyridine</i> mouse model of Parkinson's disease. <i>Journal of Neuroscience Research</i> , 2015, 93, 1849-1864.	2.9	16
41	Neural correlates of reward magnitude and delay during a probabilistic delay discounting task in alcohol use disorder. <i>Psychopharmacology</i> , 2020, 237, 263-278.	3.1	16
42	Effects of multiple delayed rewards on delay discounting in an adjusting amount procedure. <i>Behavioural Processes</i> , 2003, 64, 273-286.	1.1	15
43	Discounting the Value of Commodities According to Different Types of Cost. , 2003, , 339-362.		15
44	Assessing Delay Discounting in Mice. <i>Current Protocols in Neuroscience</i> , 2014, 66, Unit 8.30..	2.6	15
45	Linking Delay Discounting and Substance Use Disorders: Genotypes and Phenotypes. <i>Perspectives on Behavior Science</i> , 2019, 42, 419-432.	1.9	12
46	Devaluation of Outcomes Due to Their Cost: Extending Discounting Models Beyond Delay. <i>Nebraska Symposium on Motivation</i> , 2017, , 145-161.	0.9	10
47	Acute Ethanol Administration and Reinforcer Magnitude Reduction Both Reduce Responding and Increase Response Latency in a <i>G</i> / <i>N</i> Task. <i>Alcoholism: Clinical and Experimental Research</i> , 2012, 36, 1803-1810.	2.4	8
48	Behavioral inhibition in mice bred for high vs. low levels of methamphetamine consumption or sensitization. <i>Psychopharmacology</i> , 2012, 222, 353-365.	3.1	8
49	Effects of price, ?openness? of the economy and magnitude of the alternative reinforcer on responding for caffeinated coffee. <i>Human Psychopharmacology</i> , 1995, 10, 39-46.	1.5	6
50	Response bias is unaffected by delay length in a delay discounting paradigm. <i>Behavioural Processes</i> , 2010, 84, 445-449.	1.1	6
51	Opposing effects of impulsivity and mindset on sources of science self-efficacy and STEM interest in adolescents. <i>PLoS ONE</i> , 2019, 14, e0201939.	2.5	6
52	The impact of three economic factors on cigarette procurement and consumption. , 1998, 13, 259-266.		5
53	Sensitivity to reinforcer delay predicts ethanol's suppressant effects, but itself is unaffected by ethanol. <i>Drug and Alcohol Dependence</i> , 2013, 132, 22-28.	3.2	5
54	Development and evaluation of a&nbsp;simulation-based transition to clerkship course. <i>Perspectives on Medical Education</i> , 2022, 9, 379-384.	3.5	5

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55	Newton and Darwin: Can this marriage be saved?. Behavioral and Brain Sciences, 2000, 23, 91-92.	0.7	4
56	Behavioral disinhibition in mice bred for high drinking in the dark (HDID) and HS controls increases following ethanol. Drug and Alcohol Dependence, 2014, 136, 149-152.	3.2	4
57	Mice Bred for Severity of Acute Alcohol Withdrawal Respond Differently in a Go/No-Go Task. Alcoholism: Clinical and Experimental Research, 2013, 37, 1483-1490.	2.4	3
58	Functional MRI and delay discounting in patients infected with hepatitis C. Journal of NeuroVirology, 2018, 24, 738-751.	2.1	3
59	Effort-Related Decision-Making in ADHD. Journal of Psychiatry and Brain Science, 2020, 5, .	0.5	3
60	The work costs of earning food as a determinant of patch leaving.. Journal of Experimental Psychology, 1997, 23, 136-144.	1.7	2
61	Basolateral amygdala lesions and sensitivity to reinforcer magnitude in concurrent chains schedules. Behavioural Brain Research, 2008, 191, 210-218.	2.2	2
62	Exploratory study examining associations between prescription opioid dose and delay discounting in patients with chronic pain. Journal of Opioid Management, 2019, 15, 19-25.	0.5	2
63	Maximization should sometimes lead to abstinence. Behavioral and Brain Sciences, 1996, 19, 589-590.	0.7	0
64	Quantifying impatience using models of delay discounting in substance use disorders. American Journal of Drug and Alcohol Abuse, 2017, 43, 234-236.	2.1	0
65	SQAB 2018: Biobehavioral processes. Behavioural Processes, 2019, 168, 103938.	1.1	0
66	SQAB 2019: Perspectives on reinforcer efficacy. Behavioural Processes, 2021, 188, 104392.	1.1	0