

# David P Jarmolowicz

## List of Publications by Year in descending order

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Version: 2024-02-01

61  
papers

3,168  
citations

257101

24  
h-index

197535

49  
g-index

62  
all docs

62  
docs citations

62  
times ranked

2104  
citing authors

#	ARTICLE	IF	CITATIONS
1	Differential Probability Discounting Rates of Gamblers in an American Indian Population. <i>Frontiers in Behavioral Neuroscience</i> , 2022, 16, 809963.	1.0	2
2	Applied behavioral economics and public health policies: Historical precedence and translational promise. <i>Behavioural Processes</i> , 2022, 198, 104640.	0.5	14
3	Reconsidering delay discounting in bulimia nervosa. <i>Eating Behaviors</i> , 2021, 41, 101506.	1.1	6
4	Single- and cross-commodity discounting among adults who use alcohol and cannabis: Associations with tobacco use and clinical indicators. <i>Drug and Alcohol Dependence</i> , 2021, 229, 109082.	1.6	2
5	Applied Quantitative Analysis of Behavior: What It Is, and Why We Care—Introduction to the Special Section. <i>Perspectives on Behavior Science</i> , 2021, 44, 503-516.	1.1	4
6	Behavioral Economics and Addictive Disorders. , 2020, , 12-22.		43
7	Reinforcer pathology <sc>II</sc>: Reward magnitude, reward delay, and demand for alcohol collectively relate to college students' alcohol related problems. <i>Journal of the Experimental Analysis of Behavior</i> , 2020, 114, 354-367.	0.8	6
8	Independent Effects of Ideal Body Image Valuation and Delay Discounting on Proximal and Typical Levels of Physical Activity. <i>Psychological Record</i> , 2020, 70, 75-82.	0.6	6
9	Blunted satiety in fatty Zucker rats. <i>Behavioural Brain Research</i> , 2020, 383, 112507.	1.2	0
10	On the discounting of cannabis and money: Sensitivity to magnitude vs. delay. <i>Drug and Alcohol Dependence</i> , 2020, 212, 107996.	1.6	4
11	Persisting on the past: Cross-sectional and prospective associations between sunk cost propensity and cannabis use.. <i>Experimental and Clinical Psychopharmacology</i> , 2020, 28, 225-234.	1.3	2
12	Behavioral economic demand for medications and its relation to clinical measures in multiple sclerosis.. <i>Experimental and Clinical Psychopharmacology</i> , 2020, 28, 258-264.	1.3	7
13	On the behavioral economics of medication choice: A research story. <i>Behavioural Processes</i> , 2019, 165, 66-77.	0.5	7
14	The Steroidogenesis Inhibitor Finasteride Reduces the Response to Both Stressful and Rewarding Stimuli. <i>Biomolecules</i> , 2019, 9, 749.	1.8	28
15	5-Fluorouracil impairs attention and dopamine release in rats. <i>Behavioural Brain Research</i> , 2019, 362, 319-322.	1.2	20
16	Neural mechanisms associated with treatment decision making: An fMRI study. <i>Behavioural Brain Research</i> , 2018, 349, 54-62.	1.2	3
17	The Effects of Condom Availability on College Women's Sexual Discounting. <i>Archives of Sexual Behavior</i> , 2018, 47, 551-563.	1.2	10
18	Probability discounting of treatment decisions in multiple sclerosis: associations with disease knowledge, neuropsychiatric status, and adherence. <i>Psychopharmacology</i> , 2018, 235, 3303-3313.	1.5	17

#	ARTICLE	IF	CITATIONS
19	Modeling effects of risk and social distance on vaccination choice. <i>Journal of the Experimental Analysis of Behavior</i> , 2018, 110, 39-53.	0.8	15
20	How patients with multiple sclerosis weigh treatment risks and benefits.. <i>Health Psychology</i> , 2018, 37, 680-690.	1.3	58
21	Modeling effects of side-effect probability, side-effect severity, and medication efficacy on patients with multiple sclerosis medication choice.. <i>Experimental and Clinical Psychopharmacology</i> , 2018, 26, 599-607.	1.3	52
22	KU32 prevents 5-fluorouracil induced cognitive impairment. <i>Behavioural Brain Research</i> , 2017, 329, 186-190.	1.2	15
23	Behavioral Economic Predictors of Alcohol and Sexual Risk Behavior in College Drinkers. <i>Psychological Record</i> , 2017, 67, 197-211.	0.6	15
24	Maintained Physical Activity Induced Changes in Delay Discounting. <i>Behavior Modification</i> , 2017, 41, 499-528.	1.1	74
25	Delay discounting as impaired valuation: Delayed rewards in an animal obesity model. <i>Journal of the Experimental Analysis of Behavior</i> , 2017, 108, 171-183.	0.8	6
26	Pramipexole enhances disadvantageous decision-making: Lack of relation to changes in phasic dopamine release. <i>Neuropharmacology</i> , 2017, 114, 77-87.	2.0	22
27	On how patients with multiple sclerosis weigh side effect severity and treatment efficacy when making treatment decisions.. <i>Experimental and Clinical Psychopharmacology</i> , 2017, 25, 479-484.	1.3	57
28	Sunk costs, psychological symptomology, and help seeking. <i>SpringerPlus</i> , 2016, 5, 1699.	1.2	7
29	A multipleâ€stimulusâ€withoutâ€replacement assessment for sexual partners: Purchase task validation. <i>Journal of Applied Behavior Analysis</i> , 2016, 49, 723-729.	2.2	54
30	Impaired Brain Dopamine and Serotonin Release and Uptake in Wistar Rats Following Treatment with Carboplatin. <i>ACS Chemical Neuroscience</i> , 2016, 7, 689-699.	1.7	39
31	Using EP50 to forecast treatment adherence in individuals with multiple sclerosis. <i>Behavioural Processes</i> , 2016, 132, 94-99.	0.5	55
32	Effects of episodic future thinking on discounting: Personalized ageâ€progressed pictures improve risky longâ€term health decisions. <i>Journal of Applied Behavior Analysis</i> , 2016, 49, 148-169.	2.2	40
33	Automating Scoring of Delay Discounting for the 21- and 27-Item Monetary Choice Questionnaires. <i>The Behavior Analyst</i> , 2016, 39, 293-304.	2.5	135
34	Reinforcer pathologies: Predicting alcohol related problems in college drinking men and women. <i>Drug and Alcohol Dependence</i> , 2016, 167, 57-66.	1.6	95
35	The Behavioral and Neuroeconomics of Reinforcer Pathologies: Implications for Managerial and Health Decision Making. <i>Managerial and Decision Economics</i> , 2016, 37, 274-293.	1.3	78
36	Being Kind to Your Future Self: Probability Discounting of Health Decision-Making. <i>Annals of Behavioral Medicine</i> , 2016, 50, 297-309.	1.7	74

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37	Concurrent progressive ratio schedules: Effects of reinforcer probability on breakpoint and response allocation. Behavioural Processes, 2016, 128, 103-107.	0.5	0
38	A Cup Today or a Pot Later: On the Discounting of Delayed Caffeinated Beverages. Journal of Agricultural and Food Industrial Organization, 2015, 13, 101-111.	0.9	2
39	Positive Behavioral Interventions and Support as Behavior Analysis in Practice: Why Is This Even Controversial?. Behavior Analysis in Practice, 2015, 8, 86-87.	1.5	5
40	Mr. right versus Mr. right now: A discounting-based approach to promiscuity. Behavioural Processes, 2015, 115, 117-122.	0.5	29
41	On Sunk Costs and Escalation. Psychological Record, 2015, 65, 487-494.	0.6	11
42	Delay of Reinforcement: Current Status and Future Directions. Autism and Child Psychopathology Series, 2015, , 375-405.	0.1	0
43	On the time course of rapid and repeatable response induction. Behavioural Processes, 2015, 120, 116-119.	0.5	3
44	Neuroeconomics: Implications for Understanding and Treating Addictive Behavior. , 2015, , 141-157.		44
45	Discounting of money and sex: Effects of commodity and temporal position in stimulant-dependent men and women. Addictive Behaviors, 2014, 39, 1652-1657.	1.7	76
46	Robust relation between temporal discounting rates and body mass. Appetite, 2014, 78, 63-67.	1.8	126
47	Concurrent progressive-ratio schedules: Built-in controls in the study of delayed reward efficacy. Journal of Neuroscience Methods, 2014, 233, 172-176.	1.3	4
48	Resurgence Under Delayed Reinforcement. Psychological Record, 2014, 64, 189-193.	0.6	16
49	Using crowdsourcing to compare temporal, social temporal, and probability discounting among obese and non-obese individuals. Appetite, 2014, 75, 82-89.	1.8	89
50	Alcohol-dependent individuals discount sex at higher rates than controls. Drug and Alcohol Dependence, 2013, 131, 320-323.	1.6	80
51	Delayed reinforcement and fixed-ratio performance. Journal of the Experimental Analysis of Behavior, 2013, 100, 370-395.	0.8	8
52	CHANGING DELAY DISCOUNTING IN THE LIGHT OF THE COMPETING NEUROBEHAVIORAL DECISION SYSTEMS THEORY: A REVIEW. Journal of the Experimental Analysis of Behavior, 2013, 99, 32-57.	0.8	272
53	Using crowdsourcing to examine relations between delay and probability discounting. Behavioural Processes, 2012, 91, 308-312.	0.5	48
54	Are executive function and impulsivity antipodes? A conceptual reconstruction with special reference to addiction. Psychopharmacology, 2012, 221, 361-387.	1.5	261

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55	Excessive discounting of delayed reinforcers as a trans-disease process contributing to addiction and other disease-related vulnerabilities: Emerging evidence. , 2012, 134, 287-297.		486
56	An analysis of functional communication training as an empirically supported treatment for problem behavior displayed by individuals with intellectual disabilities. Research in Developmental Disabilities, 2011, 32, 2935-2942.	1.2	137
57	Reinforcement Schedule Thinning Following Functional Communication Training: Review and Recommendations. Behavior Analysis in Practice, 2011, 4, 4-16.	1.5	139
58	The Behavioral Economics and Neuroeconomics of Reinforcer Pathologies: Implications for Etiology and Treatment of Addiction. Current Psychiatry Reports, 2011, 13, 406-415.	2.1	189
59	On distinguishing progressively increasing response requirements for reinforcement. The Behavior Analyst, 2010, 33, 119-125.	2.5	62
60	Competing neurobehavioral decision systems and the neuroeconomics of craving in opioid addiction. Neuroscience and Neuroeconomics, 0, , 87.	0.9	1
61	A multiple-estímulus- without- replacement assessment for sexual partners: Test- retest stability. Journal of Applied Behavior Analysis, 0, , .	2.2	0