

Mikhail N Koffarnus

List of Publications by Year in descending order

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Version: 2024-02-01

60
papers

4,191
citations

201385

27
h-index

133063

59
g-index

60
all docs

60
docs citations

60
times ranked

2875
citing authors

#	ARTICLE	IF	CITATIONS
1	Blood Nicotine Predicts the Behavioral Economic Abuse Liability of Reduced-Nicotine Cigarettes. <i>Nicotine and Tobacco Research</i> , 2022, 24, 728-735.	1.4	4
2	Behavioral economic demand modeling chronology, complexities, and considerations: Much ado about zeros. <i>Behavioural Processes</i> , 2022, 199, 104646.	0.5	5
3	Remotely administered incentive-based treatment for alcohol use disorder with participant-funded incentives is effective but less accessible to low-income participants.. <i>Experimental and Clinical Psychopharmacology</i> , 2021, 29, 555-565.	1.3	10
4	Applying Mixed-Effects Modeling to Behavioral Economic Demand: An Introduction. <i>Perspectives on Behavior Science</i> , 2021, 44, 333-358.	1.1	26
5	Effects of Reduced-Nicotine Cigarettes Across Regulatory Environments in the Experimental Tobacco Marketplace: A Randomized Trial. <i>Nicotine and Tobacco Research</i> , 2021, 23, 1123-1132.	1.4	11
6	Choice Bundling Increases Valuation of Delayed Losses More Than Gains in Cigarette Smokers. <i>Frontiers in Behavioral Neuroscience</i> , 2021, 15, 796502.	1.0	2
7	Behavioral economic measurement of cigarette demand: A descriptive review of published approaches to the cigarette purchase task.. <i>Experimental and Clinical Psychopharmacology</i> , 2020, 28, 688-705.	1.3	70
8	Timeline Followback Self-Reports Underestimate Alcohol Use Prior to Successful Contingency Management Treatment. <i>Alcohol and Alcoholism</i> , 2019, 54, 258-263.	0.9	18
9	Estimating Uptake for Reduced-nicotine Cigarettes Using Behavioral Economics. <i>Tobacco Regulatory Science (discontinued)</i> , 2019, 5, 264-279.	0.2	7
10	The effects of extended-release injectable naltrexone and incentives for opiate abstinence in heroin-dependent adults in a model therapeutic workplace: A randomized trial. <i>Drug and Alcohol Dependence</i> , 2019, 197, 220-227.	1.6	16
11	An overview of Bayesian reasoning in the analysis of delay discounting data. <i>Journal of the Experimental Analysis of Behavior</i> , 2019, 111, 239-251.	0.8	11
12	Reinforcer pathology: Common neural substrates for delay discounting and snack purchasing in prediabetics. <i>Brain and Cognition</i> , 2019, 132, 80-88.	0.8	12
13	The R package beezdemand: Behavioral Economic Easy Demand. <i>Perspectives on Behavior Science</i> , 2019, 42, 163-180.	1.1	41
14	Electronic cigarette substitution in the experimental tobacco marketplace: A review. <i>Preventive Medicine</i> , 2018, 117, 98-106.	1.6	39
15	Clinical models of decision making in addiction. <i>Pharmacology Biochemistry and Behavior</i> , 2018, 164, 71-83.	1.3	64
16	Effects of Filter Ventilation on Behavioral Economic Demand for Cigarettes: A Preliminary Investigation. <i>Nicotine and Tobacco Research</i> , 2018, 20, 1278-1282.	1.4	7
17	Working Memory Training Improves Alcohol Users' Episodic Future Thinking: A Rate-Dependent Analysis. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2018, 3, 160-167.	1.1	43
18	To drink or to drink less? Distinguishing between effects of implementation intentions on decisions to drink and how much to drink in treatment-seeking individuals with alcohol use disorder. <i>Addictive Behaviors</i> , 2018, 83, 64-71.	1.7	63

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19	Remote Alcohol Monitoring to Facilitate Incentive-Based Treatment for Alcohol Use Disorder: A Randomized Trial. <i>Alcoholism: Clinical and Experimental Research</i> , 2018, 42, 2423-2431.	1.4	43
20	The Demand Curve Analyzer: Behavioral economic software for applied research. <i>Journal of the Experimental Analysis of Behavior</i> , 2018, 110, 553-568.	0.8	25
21	Self-control as measured by delay discounting is greater among successful weight losers than controls. <i>Journal of Behavioral Medicine</i> , 2018, 41, 891-896.	1.1	12
22	Illicit drug use and work in a model therapeutic workplace. <i>Drug and Alcohol Dependence</i> , 2018, 191, 110-116.	1.6	4
23	Cigarette and e-liquid demand and substitution in e-cigarette-naïve smokers. <i>Experimental and Clinical Psychopharmacology</i> , 2018, 26, 233-243.	1.3	26
24	Think fast: rapid assessment of the effects of episodic future thinking on delay discounting in overweight/obese participants. <i>Journal of Behavioral Medicine</i> , 2017, 40, 832-838.	1.1	72
25	An adaptive, individualized fMRI delay discounting procedure to increase flexibility and optimize scanner time. <i>NeuroImage</i> , 2017, 161, 56-66.	2.1	21
26	The Experimental Tobacco Marketplace II: Substitutability and sex effects in dual electronic cigarette and conventional cigarette users. <i>Drug and Alcohol Dependence</i> , 2017, 178, 551-555.	1.6	25
27	Naturalistic assessment of demand for cigarettes, snus, and nicotine gum. <i>Psychopharmacology</i> , 2017, 234, 245-254.	1.5	16
28	Cocaine-dependent adults and recreational cocaine users are more likely than controls to choose immediate unsafe sex over delayed safer sex. <i>Experimental and Clinical Psychopharmacology</i> , 2016, 24, 297-304.	1.3	22
29	Unstuck in time: episodic future thinking reduces delay discounting and cigarette smoking. <i>Psychopharmacology</i> , 2016, 233, 3771-3778.	1.5	193
30	Behavioral Economics of Cigarette Purchase Tasks: Within-Subject Comparison of Real, Potentially Real, and Hypothetical Cigarettes. <i>Nicotine and Tobacco Research</i> , 2016, 18, 524-530.	1.4	77
31	The Experimental Tobacco Marketplace I: Substitutability as a Function of the Price of Conventional Cigarettes. <i>Nicotine and Tobacco Research</i> , 2016, 18, 1642-1648.	1.4	50
32	Stuck in Time: Negative Income Shock Constricts the Temporal Window of Valuation Spanning the Future and the Past. <i>PLoS ONE</i> , 2016, 11, e0163051.	1.1	50
33	Delayed reward discounting and grit in men and women with and without obesity. <i>Obesity Science and Practice</i> , 2015, 1, 131-135.	1.0	19
34	Identification and management of nonsystematic purchase task data: Toward best practice. <i>Experimental and Clinical Psychopharmacology</i> , 2015, 23, 377-386.	1.3	195
35	A modified exponential behavioral economic demand model to better describe consumption data. <i>Experimental and Clinical Psychopharmacology</i> , 2015, 23, 504-512.	1.3	256
36	Individual differences in the reinforcing and punishing effects of nicotine in rhesus monkeys. <i>Psychopharmacology</i> , 2015, 232, 2393-2403.	1.5	15

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37	Effects of Experimental Income on Demand for Potentially Real Cigarettes. <i>Nicotine and Tobacco Research</i> , 2015, 17, 292-298.	1.4	37
38	Accurate characterization of delay discounting: A multiple model approach using approximate bayesian model selection and a unified discounting measure. <i>Journal of the Experimental Analysis of Behavior</i> , 2015, 103, 218-233.	0.8	86
39	No food for thought: moderating effects of delay discounting and future time perspective on the relation between income and food insecurity , , ,. <i>American Journal of Clinical Nutrition</i> , 2014, 100, 884-890.	2.2	43
40	Employment-based abstinence reinforcement promotes opiate and cocaine abstinence in out-of-treatment injection drug users. <i>Journal of Applied Behavior Analysis</i> , 2014, 47, 681-693.	2.2	18
41	The therapeutic workplace to promote treatment engagement and drug abstinence in out-of-treatment injection drug users: A randomized controlled trial. <i>Preventive Medicine</i> , 2014, 68, 62-70.	1.6	22
42	The behavioral- and neuro-economic process of temporal discounting: A candidate behavioral marker of addiction. <i>Neuropharmacology</i> , 2014, 76, 518-527.	2.0	308
43	The Behavioral Economics of Substance Use Disorders: Reinforcement Pathologies and Their Repair. <i>Annual Review of Clinical Psychology</i> , 2014, 10, 641-677.	6.3	501
44	Using crowdsourcing to compare temporal, social temporal, and probability discounting among obese and non-obese individuals. <i>Appetite</i> , 2014, 75, 82-89.	1.8	89
45	A 5-trial adjusting delay discounting task: Accurate discount rates in less than one minute.. <i>Experimental and Clinical Psychopharmacology</i> , 2014, 22, 222-228.	1.3	274
46	Individual differences in discount rate are associated with demand for self-administered cocaine, but not sucrose. <i>Addiction Biology</i> , 2013, 18, 8-18.	1.4	49
47	PERFORMANCE PAY IMPROVES ENGAGEMENT, PROGRESS, AND SATISFACTION IN COMPUTER-BASED JOB SKILLS TRAINING OF LOW-INCOME ADULTS. <i>Journal of Applied Behavior Analysis</i> , 2013, 46, 395-406.	2.2	24
48	CHANGING DELAY DISCOUNTING IN THE LIGHT OF THE COMPETING NEUROBEHAVIORAL DECISION SYSTEMS THEORY: A REVIEW. <i>Journal of the Experimental Analysis of Behavior</i> , 2013, 99, 32-57.	0.8	272
49	Monetary incentives to reinforce engagement and achievement in a job-skills training program for homeless, unemployed adults. <i>Journal of Applied Behavior Analysis</i> , 2013, 46, 582-591.	2.2	24
50	Individual differences in rhesus monkeys' demand for drugs of abuse. <i>Addiction Biology</i> , 2012, 17, 887-896.	1.4	20
51	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
52	Effects of selective dopaminergic compounds on a delay-discounting task. <i>Behavioural Pharmacology</i> , 2011, 22, 300-311.	0.8	83
53	Employment-based reinforcement of adherence to depot naltrexone in unemployed opioid-dependent adults: a randomized controlled trial. <i>Addiction</i> , 2011, 106, 1309-1318.	1.7	51
54	Response requirement and increases in accuracy produced by stimulant drugs in a 5-choice serial reaction-time task in rats. <i>Psychopharmacology</i> , 2011, 213, 723-733.	1.5	19

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55	A Randomized Clinical Trial of a Therapeutic Workplace for Chronically Unemployed, Homeless, Alcohol-Dependent Adults. <i>Alcohol and Alcoholism</i> , 2011, 46, 561-569.	0.9	35
56	The discriminative stimulus effects of dopamine D2- and D3-preferring agonists in rats. <i>Psychopharmacology</i> , 2009, 203, 317-327.	1.5	15
57	QUANTIFICATION OF DRUG CHOICE WITH THE GENERALIZED MATCHING LAW IN RHESUS MONKEYS. <i>Journal of the Experimental Analysis of Behavior</i> , 2008, 89, 209-224.	0.8	18
58	Intraventricular neuropeptide Y and ghrelin induce learned behaviors that report food deprivation in rats. <i>NeuroReport</i> , 2006, 17, 733-737.	0.6	14
59	THE EFFECTS OF ESTABLISHING OPERATIONS ON PREFERENCES FOR TANGIBLE ITEMS. <i>Journal of Applied Behavior Analysis</i> , 2005, 38, 107-110.	2.2	27
60	Identification of a Dopamine Transporter Ligand That Blocks the Stimulant Effects of Cocaine. <i>Journal of Neuroscience</i> , 2005, 25, 1889-1893.	1.7	106