

Ian Krajbich

List of Publications by Year in descending order

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Version: 2024-02-01

43
papers

3,763
citations

331670

21
h-index

265206

42
g-index

51
all docs

51
docs citations

51
times ranked

2621
citing authors

#	ARTICLE	IF	CITATIONS
1	A dynamic computational model of gaze and choice in multi-attribute decisions.. Psychological Review, 2023, 130, 52-70.	3.8	16
2	Using Response Times to Infer Others' Private Information: An Application to Information Cascades. Management Science, 2022, 68, 2970-2986.	4.1	16
3	High-value decisions are fast and accurate, inconsistent with diminishing value sensitivity. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	7.1	17
4	Decomposing preferences into predispositions and evaluations.. Journal of Experimental Psychology: General, 2022, 151, 1883-1903.	2.1	5
5	Uncovering the computational mechanisms underlying many-alternative choice. ELife, 2021, 10, .	6.0	15
6	Mental representations distinguish value-based decisions from perceptual decisions. Psychonomic Bulletin and Review, 2021, 28, 1413-1422.	2.8	7
7	The influence of visual attention on memory-based preferential choice. Cognition, 2021, 215, 104804.	2.2	9
8	Attention as a source of variability in decision-making: Accounting for overall-value effects with diffusion models. Journal of Mathematical Psychology, 2021, 105, 102594.	1.8	10
9	No camera needed with MR-based eye tracking. Nature Neuroscience, 2021, 24, 1641-1642.	14.8	1
10	Attitudes and attention. Journal of Experimental Social Psychology, 2020, 86, 103892.	2.2	15
11	Using dynamic monitoring of choices to predict and understand risk preferences. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 31738-31747.	7.1	17
12	Salient nutrition labels shift peoples' attention to healthy foods and exert more influence on their choices. Nutrition Research, 2020, 80, 106-116.	2.9	11
13	Mouse tracking reveals structure knowledge in the absence of model-based choice. Nature Communications, 2020, 11, 1893.	12.8	13
14	Choice-Process Data in Experimental Economics. Journal of the Economic Science Association, 2019, 5, 1-13.	2.3	7
15	Gaze bias differences capture individual choice behaviour. Nature Human Behaviour, 2019, 3, 625-635.	12.0	49
16	Acetaminophen influences social and economic trust. Scientific Reports, 2019, 9, 4060.	3.3	9
17	Estimating the dynamic role of attention via random utility. Journal of the Economic Science Association, 2019, 5, 97-111.	2.3	11
18	The spillover effects of attentional learning on value-based choice. Cognition, 2019, 182, 294-306.	2.2	28

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19	Accounting for attention in sequential sampling models of decision making. <i>Current Opinion in Psychology</i> , 2019, 29, 6-11.	4.9	73
20	Gaze Amplifies Value in Decision Making. <i>Psychological Science</i> , 2019, 30, 116-128.	3.3	104
21	Over a Decade of Neuroeconomics: What Have We Learned?. <i>Organizational Research Methods</i> , 2019, 22, 148-173.	9.1	32
22	Gaze-informed modeling of preference learning and prediction.. <i>Journal of Neuroscience, Psychology, and Economics</i> , 2019, 12, 143-158.	1.0	3
23	Acetaminophen Reduces Distrust in Individuals With Borderline Personality Disorder Features. <i>Clinical Psychological Science</i> , 2018, 6, 145-154.	4.0	12
24	Biased sequential sampling underlies the effects of time pressure and delay in social decision making. <i>Nature Communications</i> , 2018, 9, 3557.	12.8	53
25	Neurocomputational Dynamics of Sequence Learning. <i>Neuron</i> , 2018, 98, 1282-1293.e4.	8.1	32
26	Attention and choice across domains.. <i>Journal of Experimental Psychology: General</i> , 2018, 147, 1810-1826.	2.1	61
27	Exploring the scope of neurometrically informed mechanism design. <i>Games and Economic Behavior</i> , 2017, 101, 49-62.	0.8	5
28	Money in the Bank: Distortive Effects of Accumulated Earnings on Risky Choice. <i>Neuron</i> , 2017, 93, 473-475.	8.1	0
29	Computational modeling of epiphany learning. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 4637-4642.	7.1	39
30	Gaze data reveal distinct choice processes underlying model-based and model-free reinforcement learning. <i>Nature Communications</i> , 2016, 7, 12438.	12.8	51
31	Irrational time allocation in decision-making. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20151439.	2.6	44
32	How can neuroscience inform economics?. <i>Current Opinion in Behavioral Sciences</i> , 2015, 5, 51-57.	3.9	27
33	A Common Mechanism Underlying Food Choice and Social Decisions. <i>PLoS Computational Biology</i> , 2015, 11, e1004371.	3.2	85
34	Rethinking fast and slow based on a critique of reaction-time reverse inference. <i>Nature Communications</i> , 2015, 6, 7455.	12.8	268
35	Benefits of Neuroeconomic Modeling: New Policy Interventions and Predictors of Preference. <i>American Economic Review</i> , 2014, 104, 501-506.	8.5	80
36	Neural Oscillations and Synchronization Differentially Support Evidence Accumulation in Perceptual and Value-Based Decision Making. <i>Neuron</i> , 2014, 82, 709-720.	8.1	181

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37	The Attentional Drift-Diffusion Model Extends to Simple Purchasing Decisions. <i>Frontiers in Psychology</i> , 2012, 3, 193.	2.1	225
38	Multialternative drift-diffusion model predicts the relationship between visual fixations and choice in value-based decisions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 13852-13857.	7.1	522
39	Visual fixations and the computation and comparison of value in simple choice. <i>Nature Neuroscience</i> , 2010, 13, 1292-1298.	14.8	1,014
40	Economic Games Quantify Diminished Sense of Guilt in Patients with Damage to the Prefrontal Cortex. <i>Journal of Neuroscience</i> , 2009, 29, 2188-2192.	3.6	252
41	Using Neural Measures of Economic Value to Solve the Public Goods Free-Rider Problem. <i>Science</i> , 2009, 326, 596-599.	12.6	59
42	Neural Response to Reward Anticipation under Risk Is Nonlinear in Probabilities. <i>Journal of Neuroscience</i> , 2009, 29, 2231-2237.	3.6	265
43	Response times in the wild: eBay sellers take hours longer to reject high offers and accept low offers. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1