

Peter D Kvam

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

380
citations

840776

11
h-index

839539

18
g-index

26
all docs

26
docs citations

26
times ranked

319
citing authors

#	ARTICLE	IF	CITATIONS
1	The Confidence Database. <i>Nature Human Behaviour</i> , 2020, 4, 317-325.	12.0	84
2	Interference effects of choice on confidence: Quantum characteristics of evidence accumulation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 10645-10650.	7.1	83
3	Strength and weight: The determinants of choice and confidence. <i>Cognition</i> , 2016, 152, 170-180.	2.2	26
4	Neural implementation of operations used in quantum cognition. <i>Progress in Biophysics and Molecular Biology</i> , 2017, 130, 53-60.	2.9	21
5	Temporal oscillations in preference strength provide evidence for an open system model of constructed preference. <i>Scientific Reports</i> , 2021, 11, 8169.	3.3	19
6	Testing the factor structure underlying behavior using joint cognitive models: Impulsivity in delay discounting and Cambridge gambling tasks.. <i>Psychological Methods</i> , 2021, 26, 18-37.	3.5	17
7	A geometric framework for modeling dynamic decisions among arbitrarily many alternatives. <i>Journal of Mathematical Psychology</i> , 2019, 91, 14-37.	1.8	16
8	Comparison of Markov versus quantum dynamical models of human decision making. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2020, 11, e1526.	2.8	15
9	Patterns of Sexual Arousal in Young, Heterosexual Men Who Experience Condom-Associated Erection Problems (CAEP). <i>Journal of Sexual Medicine</i> , 2014, 11, 2285-2291.	0.6	13
10	A quantum information architecture for cue-based heuristics.. <i>Decision</i> , 2017, 4, 197-233.	0.5	12
11	The Effect of Condoms on Penile Vibrotactile Sensitivity Thresholds in Young, Heterosexual Men. <i>Journal of Sexual Medicine</i> , 2014, 11, 102-106.	0.6	11
12	Markov versus quantum dynamic models of belief change during evidence monitoring. <i>Scientific Reports</i> , 2019, 9, 18025.	3.3	10
13	A distributional and dynamic theory of pricing and preference.. <i>Psychological Review</i> , 2020, 127, 1053-1078.	3.8	10
14	Modeling accuracy, response time, and bias in continuous orientation judgments.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2019, 45, 301-318.	0.9	7
15	An Empirical Test of Type-Indeterminacy in the Prisoner's Dilemma. <i>Lecture Notes in Computer Science</i> , 2014, , 213-224.	1.3	6
16	Hierarchies improve individual assessment of temporal discounting behavior.. <i>Decision</i> , 2020, 7, 212-224.	0.5	6
17	Reconciling similarity across models of continuous selections.. <i>Psychological Review</i> , 2021, 128, 766-786.	3.8	5
18	A dynamic model of deciding not to choose.. <i>Journal of Experimental Psychology: General</i> , 2021, 150, 42-66.	2.1	4

#	ARTICLE	IF	CITATIONS
19	Rewards, risks, and reaching the right strategy: Evolutionary paths from heuristics to optimal decisions.. <i>Evolutionary Behavioral Sciences</i> , 2018, 12, 177-190.	0.8	4
20	What's the predicted outcome? Explanatory and predictive properties of the quantum probability framework. <i>Behavioral and Brain Sciences</i> , 2013, 36, 303-304.	0.7	3
21	Correlated racing evidence accumulator models. <i>Journal of Mathematical Psychology</i> , 2020, 96, 102331.	1.8	3
22	Rational inference strategies and the genesis of polarization and extremism. <i>Scientific Reports</i> , 2022, 12, 7344.	3.3	3
23	Cognitive mechanisms underlying subjective value of past and future events: Modeling systematic reversals of temporal value asymmetry.. <i>Decision</i> , 2023, 10, 1-30.	0.5	1
24	Interference in Choice and Confidence: Using the Quantum Random Walk to Model Distributions of Confidence. <i>Lecture Notes in Computer Science</i> , 2014, , 225-230.	1.3	0