

# Elliot A Ludvig

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2409598/publications.pdf>

Version: 2024-02-01

62  
papers

2,061  
citations

279487

23  
h-index

288905

40  
g-index

65  
all docs

65  
docs citations

65  
times ranked

1701  
citing authors

#	ARTICLE	IF	CITATIONS
1	Statistical risk warnings in gambling. Behavioural Public Policy, 2023, 7, 219-239.	1.6	4
2	Risk communication improvements for gambling: House-edge information and volatility statements.. Psychology of Addictive Behaviors, 2022, 36, 358-363.	1.4	8
3	Of tinfoil hats and thinking caps: Reasoning is more strongly related to implausible than plausible conspiracy beliefs. Cognition, 2022, 218, 104956.	1.1	10
4	Impact of the "when the fun stops, stop" gambling message on online gambling behaviour: a randomised, online experimental study. Lancet Public Health, The, 2022, 7, e437-e446.	4.7	23
5	Who uses custom sports betting products?. Addiction Research and Theory, 2021, 29, 148-154.	1.2	11
6	Encoding Context Determines Risky Choice. Psychological Science, 2021, 32, 743-754.	1.8	7
7	Reduced risk-seeking in chimpanzees in a zero-outcome game. Philosophical Transactions of the Royal Society B: Biological Sciences, 2021, 376, 20190673.	1.8	4
8	Request-a-bet sports betting products indicate patterns of bettor preference and bookmaker profits. Journal of Behavioral Addictions, 2021, 10, 381-387.	1.9	11
9	Decision-makers use social information to update their preferences but choose for others as they do for themselves. Journal of Behavioral Decision Making, 2020, 33, 270-286.	1.0	2
10	Reward Devaluation in Autistic Children and Adolescents with Complex Needs: A Feasibility Study. Autism Research, 2020, 13, 1915-1928.	2.1	1
11	Percentage and Currency Framing of House-Edge Gambling Warning Labels. International Journal of Mental Health and Addiction, 2020, , 1.	4.4	1
12	Effects of winning cues and relative payout on choice between simulated slot machines. Addiction, 2020, 115, 1719-1727.	1.7	17
13	Equivalent gambling warning labels are perceived differently. Addiction, 2020, 115, 1762-1767.	1.7	16
14	Costly curiosity: People pay a price to resolve an uncertain gamble early. Behavioural Processes, 2019, 160, 20-25.	0.5	36
15	Comparative inspiration: From puzzles with pigeons to novel discoveries with humans in risky choice. Behavioural Processes, 2019, 160, 10-19.	0.5	11
16	Habits without values.. Psychological Review, 2019, 126, 292-311.	2.7	153
17	The power of nothing: Risk preference in pigeons, but not people, is driven primarily by avoidance of zero outcomes.. Journal of Experimental Psychology Animal Learning and Cognition, 2019, 45, 431-445.	0.3	4
18	Realigning Models of Habitual and Goal-Directed Decision-Making. , 2018, , 407-428.		18

#	ARTICLE	IF	CITATIONS
19	Registered Replication Report on Srull and Wyer (1979). <i>Advances in Methods and Practices in Psychological Science</i> , 2018, 1, 321-336.	5.4	26
20	Registered Replication Report on Mazar, Amir, and Ariely (2008). <i>Advances in Methods and Practices in Psychological Science</i> , 2018, 1, 299-317.	5.4	54
21	Living near the edge: How extreme outcomes and their neighbors drive risky choice.. <i>Journal of Experimental Psychology: General</i> , 2018, 147, 1905-1918.	1.5	24
22	Intertrial unconditioned stimuli differentially impact trace conditioning. <i>Learning and Behavior</i> , 2017, 45, 49-61.	0.5	4
23	The Role of Memory in Distinguishing Risky Decisions from Experience and Description. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 2048-2059.	0.6	27
24	A drift-diffusion model of interval timing in the peak procedure. <i>Journal of Mathematical Psychology</i> , 2017, 77, 111-123.	1.0	13
25	Cyclical population dynamics of automatic versus controlled processing: An evolutionary pendulum.. <i>Psychological Review</i> , 2017, 124, 626-642.	2.7	32
26	When good news leads to bad choices. <i>Journal of the Experimental Analysis of Behavior</i> , 2016, 105, 23-40.	0.8	70
27	Multiple cue use and integration in pigeons ( <i>Columba livia</i> ). <i>Animal Cognition</i> , 2016, 19, 581-591.	0.9	10
28	Cruel to be kind but not cruel for cash: Harm aversion in the dictator game. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 893-898.	1.4	4
29	The evolution and devolution of cognitive control: The costs of deliberation in a competitive world. <i>Scientific Reports</i> , 2015, 5, 11002.	1.6	23
30	Priming memories of past wins induces risk seeking.. <i>Journal of Experimental Psychology: General</i> , 2015, 144, 24-29.	1.5	46
31	Rapid makes risky: Time pressure increases risk seeking in decisions from experience. <i>Journal of Cognitive Psychology</i> , 2015, 27, 921-928.	0.4	41
32	Time representation in reinforcement learning models of the basal ganglia. <i>Frontiers in Computational Neuroscience</i> , 2014, 7, 194.	1.2	64
33	Reward context determines risky choice in pigeons and humans. <i>Biology Letters</i> , 2014, 10, 20140451.	1.0	34
34	Humans use directed and random exploration to solve the explore-exploit dilemma.. <i>Journal of Experimental Psychology: General</i> , 2014, 143, 2074-2081.	1.5	354
35	Time course of the rabbit's conditioned nictitating membrane movements during acquisition, extinction, and reacquisition. <i>Learning and Memory</i> , 2014, 21, 585-590.	0.5	3
36	Remembering the best and worst of times: Memories for extreme outcomes bias risky decisions. <i>Psychonomic Bulletin and Review</i> , 2014, 21, 629-636.	1.4	73

#	ARTICLE	IF	CITATIONS
37	Automated Story Selection for Color Commentary in Sports. IEEE Transactions on Games, 2014, 6, 144-155.	1.7	6
38	Extreme Outcomes Sway Risky Decisions from Experience. Journal of Behavioral Decision Making, 2014, 27, 146-156.	1.0	58
39	Bayesian combination of two-dimensional location estimates. Behavior Research Methods, 2013, 45, 98-107.	2.3	8
40	An adaptive drift-diffusion model of interval timing dynamics. Behavioural Processes, 2013, 95, 90-99.	0.5	34
41	Timescale Invariance in the Pacemaker-Accumulator Family of Timing Models. Timing and Time Perception, 2013, 1, 159-188.	0.4	63
42	Timing and cue competition in conditioning of the nictitating membrane response of the rabbit ( <i>Oryctolagus cuniculus</i> ). Learning and Memory, 2013, 20, 97-102.	0.5	3
43	Comparative psychology and the grand challenge of drug discovery in psychiatry and neurodegeneration. Behavioural Processes, 2012, 89, 187-195.	0.5	25
44	Evaluating the TD model of classical conditioning. Learning and Behavior, 2012, 40, 305-319.	0.5	80
45	Reward magnitude and timing in pigeons. Behavioural Processes, 2011, 86, 359-363.	0.5	26
46	Of Black Swans and Tossed Coins: Is the Description-Experience Gap in Risky Choice Limited to Rare Events?. PLoS ONE, 2011, 6, e20262.	1.1	85
47	A Primer on Reinforcement Learning in the Brain. , 2011, , 111-144.		17
48	Motivational effects on interval timing in dopamine transporter (DAT) knockdown mice. Brain Research, 2010, 1325, 89-99.	1.1	54
49	Timing in trace conditioning of the nictitating membrane response of the rabbit ( <i>Oryctolagus</i> ) Tj ETQq1 1 0.784314 rgBT /6/Overloc	0.5	6
50	Within-session modulation of timed anticipatory responding: When to start responding. Behavioural Processes, 2010, 85, 204-206.	0.5	24
51	Scalar timing varies with response magnitude in classical conditioning of the nictitating membrane response of the rabbit ( <i>Oryctolagus cuniculus</i> ).. Behavioral Neuroscience, 2009, 123, 212-217.	0.6	10
52	Magnitude and timing of conditioned responses in delay and trace classical conditioning of the nictitating membrane response of the rabbit ( <i>Oryctolagus cuniculus</i> ).. Behavioral Neuroscience, 2009, 123, 1095-1101.	0.6	14
53	Pharmacological manipulations of interval timing using the peak procedure in male C3H mice. Psychopharmacology, 2008, 201, 67-80.	1.5	51
54	Timescale dependence in a conditional temporal discrimination procedure. Behavioural Processes, 2008, 77, 357-363.	0.5	5

#	ARTICLE	IF	CITATIONS
55	Stimulus Representation and the Timing of Reward-Prediction Errors in Models of the Dopamine System. <i>Neural Computation</i> , 2008, 20, 3034-3054.	1.3	128
56	Learning to Generalize through Predictive Representations: A Computational Model of Mediated Conditioning. <i>Lecture Notes in Computer Science</i> , 2008, , 342-351.	1.0	2
57	Magnitude and timing of nictitating membrane movements during classical conditioning of the rabbit ( <i>Oryctolagus cuniculus</i> ).. <i>Behavioral Neuroscience</i> , 2008, 122, 471-476.	0.6	23
58	THE EFFECTS OF REINFORCER MAGNITUDE ON TIMING IN RATS. <i>Journal of the Experimental Analysis of Behavior</i> , 2007, 87, 201-218.	0.8	52
59	THE EFFECTS OF INTERVAL DURATION ON TEMPORAL TRACKING AND ALTERNATION LEARNING. <i>Journal of the Experimental Analysis of Behavior</i> , 2005, 83, 243-262.	0.8	7
60	The Conditions for Temporal Tracking Under Interval Schedules of Reinforcement.. <i>Journal of Experimental Psychology</i> , 2004, 30, 299-316.	1.9	12
61	House-edge information yields lower subjective chances of winning than equivalent return-to-player percentages: New evidence from support forum participants. <i>Journal of Gambling Issues</i> , 0, 45, .	0.3	3
62	From eye-blinks to state construction: Diagnostic benchmarks for online representation learning. <i>Adaptive Behavior</i> , 0, , 105971232210850.	1.1	1