

# Neil Stewart

## List of Publications by Year in descending order

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Version: 2024-02-01

91  
papers

4,809  
citations

136740

32  
h-index

106150

65  
g-index

105  
all docs

105  
docs citations

105  
times ranked

3548  
citing authors

#	ARTICLE	IF	CITATIONS
1	Decision by sampling. <i>Cognitive Psychology</i> , 2006, 53, 1-26.	0.9	629
2	A social-cognitive model of trait and state levels of gratitude.. <i>Emotion</i> , 2008, 8, 281-290.	1.5	333
3	Associations between a one-shot delay discounting measure and age, income, education and real-world impulsive behavior. <i>Personality and Individual Differences</i> , 2009, 47, 973-978.	1.6	284
4	Absolute Identification by Relative Judgment.. <i>Psychological Review</i> , 2005, 112, 881-911.	2.7	240
5	Does the brain calculate value?. <i>Trends in Cognitive Sciences</i> , 2011, 15, 546-554.	4.0	233
6	Are Probabilities Overweighted or Underweighted When Rare Outcomes Are Experienced (Rarely)?. <i>Psychological Science</i> , 2009, 20, 473-479.	1.8	177
7	Crowdsourcing Samples in Cognitive Science. <i>Trends in Cognitive Sciences</i> , 2017, 21, 736-748.	4.0	154
8	How to make loss aversion disappear and reverse: Tests of the decision by sampling origin of loss aversion.. <i>Journal of Experimental Psychology: General</i> , 2015, 144, 7-11.	1.5	147
9	Conceptualizing gratitude and appreciation as a unitary personality trait. <i>Personality and Individual Differences</i> , 2008, 44, 621-632.	1.6	129
10	The Cost of Anchoring on Credit-Card Minimum Repayments. <i>Psychological Science</i> , 2009, 20, 39-41.	1.8	126
11	Presentation and response timing accuracy in Adobe Flash and HTML5/JavaScript Web experiments. <i>Behavior Research Methods</i> , 2015, 47, 309-327.	2.3	123
12	EPS Prize Lecture: Decision by sampling: The role of the decision environment in risky choice. <i>Quarterly Journal of Experimental Psychology</i> , 2009, 62, 1041-1062.	0.6	119
13	Eye Movements in Risky Choice. <i>Journal of Behavioral Decision Making</i> , 2016, 29, 116-136.	1.0	106
14	Prospect relativity: How choice options influence decision under risk.. <i>Journal of Experimental Psychology: General</i> , 2003, 132, 23-46.	1.5	103
15	How Do Individuals Repay Their Debt? The Balance-Matching Heuristic. <i>American Economic Review</i> , 2019, 109, 844-875.	4.0	101
16	In the attraction, compromise, and similarity effects, alternatives are repeatedly compared in pairs on single dimensions. <i>Cognition</i> , 2014, 132, 44-56.	1.1	92
17	Minimum Required Payment and Supplemental Information Disclosure Effects on Consumer Debt Repayment Decisions. <i>Journal of Marketing Research</i> , 2011, 48, S60-S77.	3.0	91
18	Stimulus intensity and the perception of duration.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2011, 37, 303-313.	0.7	90

#	ARTICLE	IF	CITATIONS
19	On the Origin of Utility, Weighting, and Discounting Functions: How They Get Their Shapes and How to Change Their Shapes. <i>Management Science</i> , 2015, 61, 687-705.	2.4	85
20	How Incidental Values From the Environment Affect Decisions About Money, Risk, and Delay. <i>Psychological Science</i> , 2011, 22, 253-260.	1.8	84
21	Multialternative decision by sampling: A model of decision making constrained by process data.. <i>Psychological Review</i> , 2018, 125, 512-544.	2.7	79
22	Sequence effects in categorization of simple perceptual stimuli. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2002, 28, 3-11.	0.7	76
23	Sequence effects in categorization of simple perceptual stimuli.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2002, 28, 3-11.	0.7	66
24	The association between gambling and financial, social and health outcomes in big financial data. <i>Nature Human Behaviour</i> , 2021, 5, 319-326.	6.2	65
25	Adobe Flash as a medium for online experimentation: A test of reaction time measurement capabilities. <i>Behavior Research Methods</i> , 2007, 39, 365-370.	2.3	62
26	Dimensionality of Risk Perception: Factors Affecting Consumer Understanding and Evaluation of Financial Risk. <i>Journal of Behavioral Finance</i> , 2009, 10, 158-181.	0.8	61
27	Identification and Bisection of Temporal Durations and Tone Frequencies: Common Models for Temporal and Nontemporal Stimuli.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2005, 31, 919-938.	0.7	56
28	Eye Movements in Strategic Choice. <i>Journal of Behavioral Decision Making</i> , 2016, 29, 137-156.	1.0	49
29	Judgments relative to patterns: How temporal sequence patterns affect judgments and memory.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2011, 37, 1874-1886.	0.7	46
30	Reexamining How Utility and Weighting Functions Get Their Shapes: A Quasi-Adversarial Collaboration Providing a New Interpretation. <i>Management Science</i> , 2019, 65, 4841-4862.	2.4	41
31	The meerkat effect: Personality and market returns affect investorsâ€™ portfolio monitoring behaviour. <i>Journal of Economic Behavior and Organization</i> , 2014, 107, 512-526.	1.0	40
32	Similarity and dissimilarity as evidence in perceptual categorization. <i>Journal of Mathematical Psychology</i> , 2005, 49, 403-409.	1.0	38
33	Sequence Effects in the Categorization of Tones Varying in Frequency.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2004, 30, 416-430.	0.7	36
34	Domain Effects and Financial Risk Attitudes. <i>Risk Analysis</i> , 2010, 30, 1374-1386.	1.5	34
35	Causal peer effects in police misconduct. <i>Nature Human Behaviour</i> , 2019, 3, 797-807.	6.2	32
36	The effect of interstimulus interval on sequential effects in absolute identification. <i>Quarterly Journal of Experimental Psychology</i> , 2009, 62, 2014-2029.	0.6	30

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37	Auditory presentation and synchronization in Adobe Flash and HTML5/JavaScript Web experiments. Behavior Research Methods, 2016, 48, 897-908.	2.3	29
38	Implications of visual attention phenomena for models of preferential choice.. Decision, 2016, 3, 231-253.	0.4	29
39	Using SMS text messaging for teaching and data collection in the behavioral sciences. Behavior Research Methods, 2009, 41, 675-681.	2.3	27
40	The measurement of environmental performance: an application of Ashby's law. Systems Research and Behavioral Science, 2003, 20, 31-52.	0.9	24
41	Creating Fair Lineups for Suspects With Distinctive Features. Psychological Science, 2009, 20, 1448-1453.	1.8	24
42	The effect of category variability in perceptual categorization.. Journal of Experimental Psychology: Learning Memory and Cognition, 2002, 28, 893-907.	0.7	21
43	Naturalistic multiattribute choice. Cognition, 2018, 179, 71-88.	1.1	21
44	A decision-by-sampling account of decision under risk. , 2008, , 261-276.		21
45	A Meta-Analysis of Loss Aversion in Risky Contexts. SSRN Electronic Journal, 0, , .	0.4	20
46	Officer bias, over-patrolling and ethnic disparities in stop and search. Nature Human Behaviour, 2021, 5, 566-575.	6.2	19
47	Order of acquisition in learning perceptual categories: A laboratory analogue of the age-of-acquisition effect?. Psychonomic Bulletin and Review, 2008, 15, 70-74.	1.4	18
48	Characterizing the Time-Perspective of Nations with Search Engine Query Data. PLoS ONE, 2014, 9, e95209.	1.1	18
49	Millisecond accuracy video display using OpenGL under Linux. Behavior Research Methods, 2006, 38, 142-145.	2.3	17
50	A PC parallel port button box provides millisecond response time accuracy under Linux. Behavior Research Methods, 2006, 38, 170-173.	2.3	17
51	The effect of category variability in perceptual categorization. Journal of Experimental Psychology: Learning Memory and Cognition, 2002, 28, 893-907.	0.7	17
52	Financial prospect relativity: context effects in financial decision-making under risk. Journal of Behavioral Decision Making, 2007, 20, 273-304.	1.0	16
53	The Red, the Black, and the Plastic: Paying Down Credit Card Debt for Hotels, Not Sofas. Management Science, 2019, 65, 5392-5410.	2.4	15
54	Context-dependent sensitivity to losses: Range and skew manipulations.. Journal of Experimental Psychology: Learning Memory and Cognition, 2019, 45, 957-968.	0.7	15

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55	Tests of the Ratio Rule in Categorization. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2000, 53, 983-1011.	2.3	14
56	Dissimilarity is used as Evidence of Category Membership in Multidimensional Perceptual Categorization: A Test of the Similarityâ€“Dissimilarity Generalized Context Model. Quarterly Journal of Experimental Psychology, 2007, 60, 1337-1346.	0.6	13
57	Risk Preference Discrepancy: A Prospect Relativity Account of the Discrepancy Between Risk Preferences in Laboratory Gambles and Real World Investments. Journal of Behavioral Finance, 2008, 9, 132-148.	0.8	10
58	Absolute identification is relative: A reply to Brown, Marley, and Lacouture (2007).. Psychological Review, 2007, 114, 533-538.	2.7	9
59	Using Adobe Flash Lite on mobile phones for psychological research: Reaction time measurement reliability and interdevice variability. Behavior Research Methods, 2008, 40, 1170-1176.	2.3	9
60	The role of alcohol in the link between national football (soccer) tournaments and domestic abuse - Evidence from England. Social Science and Medicine, 2021, 268, 113457.	1.8	9
61	Seeing is not enough: manipulating choice options causes focusing and preference change in multiattribute risky decisionâ€“making. Journal of Behavioral Decision Making, 2008, 21, 556-574.	1.0	8
62	The effect of stimulus range on two-interval frequency discrimination. Journal of the Acoustical Society of America, 2008, 123, EL45-EL51.	0.5	8
63	Relative judgment and knowledge of the category structure. Psychonomic Bulletin and Review, 2009, 16, 594-599.	1.4	7
64	Information Integration in Risky Choice: Identification and Stability. Frontiers in Psychology, 2011, 2, 301.	1.1	6
65	Choosing the Devil You Donâ€™t Know: Evidence for Limited Sensitivity to Sample Sizeâ€“Based Uncertainty When It Offers an Advantage. Management Science, 2017, 63, 1519-1528.	2.4	6
66	A dilution effect without dilution: When missing evidence, not non-diagnostic evidence, is judged inaccurately. Cognition, 2020, 196, 104110.	1.1	6
67	How Do Consumers Avoid Penalty Fees? Evidence from Credit Cards. Management Science, 2021, 67, 2562-2578.	2.4	6
68	Do Nudges Reduce Borrowing and Consumer Confusion in the Credit Card Market?. Economica, 2022, 89, .	0.9	6
69	The framing of nothing and the psychology of choice. Journal of Risk and Uncertainty, 2019, 59, 125-149.	0.8	5
70	A zero attraction effect in naturalistic choice.. Decision, 2021, 8, 55-68.	0.4	5
71	The case of muddled units in temporal discounting. Cognition, 2020, 198, 104203.	1.1	4
72	Tests of the ratio rule in categorization. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2000, 53, 983-1011.	2.3	4

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73	Reasoning and decision making. , 0, , 131-150.		3
74	You cannot accurately estimate an individual's loss aversion using an accept-reject task.. Decision, 2021, 8, 2-15.	0.4	3
75	Universal generalization and universal inter-item confusability. Behavioral and Brain Sciences, 2001, 24, 659-660.	0.4	2
76	When Setting a Default Payment Harms Credit Card Holders. SSRN Electronic Journal, 0, , .	0.4	2
77	Attention Utility: Evidence From Individual Investors. SSRN Electronic Journal, 0, , .	0.4	2
78	Default Effects of Credit Card Minimum Payments. Journal of Marketing Research, 2022, 59, 775-796.	3.0	2
79	Workplace inequality is associated with status-signaling expenditure. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, e2115196119.	3.3	2
80	How Do Individuals Repay Their Debt? The Balance-Matching Heuristic. SSRN Electronic Journal, 0, , .	0.4	1
81	At the Top of the Mind: Peak Prices and the Disposition Effect. SSRN Electronic Journal, 0, , .	0.4	1
82	Investor Attention, Reference Points and the Disposition Effect. SSRN Electronic Journal, 0, , .	0.4	1
83	Learning, Liquidity and Credit Card Fees. SSRN Electronic Journal, 0, , .	0.4	1
84	A Zero Attraction Effect in Naturalistic Choice. SSRN Electronic Journal, 0, , .	0.4	1
85	Acceptance of mixed gambles is sensitive to the range of gains and losses experienced, and estimates of lambda ( $\lambda$ ) are not a reliable measure of loss aversion: Reply to André and de Langhe (2021).. Journal of Experimental Psychology: General, 2021, 150, 2666-2670.	1.5	1
86	The Red, the Black, and the Plastic: Paying Down Credit Card Debt for Hotels Not Sofas. SSRN Electronic Journal, 0, , .	0.4	0
87	Selling Winners or Losers: Two-Stage Decision Making and the Disposition Effect in Stock Trading. SSRN Electronic Journal, 2017, , .	0.4	0
88	It Depends Who you Ask: Context Effects in the Perception of Stock Returns. SSRN Electronic Journal, 0, , .	0.4	0
89	Behaviour and biases of retail investors: Task or trait?. SSRN Electronic Journal, 0, , .	0.4	0
90	Naave Diversification and Narrow Framing Among Individual Investors. SSRN Electronic Journal, 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
91	How Preferences for Round Numbers Affect Choices: Stickiness and Jumpiness in Credit Card Payments. SSRN Electronic Journal, 0, , .	0.4	0