

Chris Starmer

List of Publications by Year in descending order

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Version: 2024-02-01

57
papers

5,153
citations

159358

30
h-index

182168

51
g-index

60
all docs

60
docs citations

60
times ranked

2652
citing authors

#	ARTICLE	IF	CITATIONS
1	Developments in Non-Expected Utility Theory: The Hunt for a Descriptive Theory of Choice under Risk. <i>Journal of Economic Literature</i> , 2000, 38, 332-382.	4.5	1,491
2	Testing for juxtaposition and event-splitting effects. <i>Journal of Risk and Uncertainty</i> , 1993, 6, 235-254.	0.8	219
3	Third-generation prospect theory. <i>Journal of Risk and Uncertainty</i> , 2008, 36, 203-223.	0.8	205
4	On the Validity of the Random Lottery Incentive System. <i>Experimental Economics</i> , 1998, 1, 115-131.	1.0	188
5	Observing Violations of Transitivity by Experimental Methods. <i>Econometrica</i> , 1991, 59, 425.	2.6	186
6	Focal points in pure coordination games: An experimental investigation. <i>Theory and Decision</i> , 1994, 36, 163-185.	0.5	181
7	Measuring the Closeness of Relationships: A Comprehensive Evaluation of the 'Inclusion of the Other in the Self' Scale. <i>PLoS ONE</i> , 2015, 10, e0129478.	1.1	170
8	Explaining Focal Points: Cognitive Hierarchy Theory versus Team Reasoning. <i>Economic Journal</i> , 2010, 120, 40-79.	1.9	138
9	DOES PARTâ€“WHOLE BIAS EXIST? AN EXPERIMENTAL INVESTIGATION. <i>Economic Journal</i> , 1997, 107, 322-332.	1.9	132
10	Experiments in economics: should we trust the dismal scientists in white coats?. <i>Journal of Economic Methodology</i> , 1999, 6, 1-30.	0.6	124
11	Preference Anomalies, Preference Elicitation and the Discovered Preference Hypothesis. <i>Environmental and Resource Economics</i> , 2005, 32, 55-89.	1.5	118
12	Do Anomalies Disappear in Repeated Markets?. <i>Economic Journal</i> , 2003, 113, C153-C166.	1.9	112
13	Violations of the independence axiom in common ratio problems: An experimental test of some competing hypotheses. <i>Annals of Operations Research</i> , 1989, 19, 79-102.	2.6	109
14	On the validity of the random lottery incentive system. <i>Experimental Economics</i> , 1998, 1, 115-131.	1.0	108
15	Experimental Methods: A Primer for Economists.. <i>Economica</i> , 1996, 63, 355.	0.9	103
16	Probability and juxtaposition effects: An experimental investigation of the common ratio effect. <i>Journal of Risk and Uncertainty</i> , 1989, 2, 159-178.	0.8	102
17	Testing competing models of loss aversion: an adversarial collaboration. <i>Journal of Public Economics</i> , 2005, 89, 1561-1580.	2.2	100
18	Preference Reversal: Information-Processing Effect or Rational Non-Transitive Choice?. <i>Economic Journal</i> , 1989, 99, 140.	1.9	98

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19	Are experimental economists prone to framing effects? A natural field experiment. <i>Journal of Economic Behavior and Organization</i> , 2009, 70, 443-446.	1.0	91
20	Experimental Economics: Hard Science Or Wasteful Tinkering?. <i>Economic Journal</i> , 1999, 109, 5-15.	1.9	84
21	Dynamic Choice and the Common Ratio Effect: an Experimental Investigation. <i>Economic Journal</i> , 1998, 108, 1362-1380.	1.9	78
22	Testing Explanations of Preference Reversal. <i>Economic Journal</i> , 2004, 114, 709-726.	1.9	76
23	Are Preferences Monotonic? Testing Some Predictions of Regret Theory. <i>Economica</i> , 1992, 59, 17.	0.9	75
24	The affect heuristic and the attractiveness of simple gambles. <i>Journal of Behavioral Decision Making</i> , 2007, 20, 365-380.	1.0	72
25	Experimental economics and deception: A comment. <i>Journal of Economic Psychology</i> , 1998, 19, 403-409.	1.1	71
26	Discovered preferences and the experimental evidence of violations of expected utility theory. <i>Journal of Economic Methodology</i> , 2001, 8, 385-414.	0.6	66
27	Testing New Theories of Choice under Uncertainty using the Common Consequence Effect. <i>Review of Economic Studies</i> , 1992, 59, 813.	2.9	64
28	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
29	Estimating Four Hicksian Welfare Measures for a Public Good: A Contingent Valuation Investigation. <i>Land Economics</i> , 2000, 76, 355.	0.5	40
30	On preference imprecision. <i>Journal of Risk and Uncertainty</i> , 2015, 50, 1-34.	0.8	37
31	How do risk attitudes affect measured confidence?. <i>Journal of Risk and Uncertainty</i> , 2016, 52, 21-46.	0.8	33
32	Cycling with Rules of Thumb: An Experimental Test for a new form of Non-Transitive Behaviour. <i>Theory and Decision</i> , 1999, 46, 139-157.	0.5	32
33	Market experience eliminates some anomalies and creates new ones. <i>European Economic Review</i> , 2009, 53, 401-416.	1.2	32
34	Testing Alternative Explanations of Cyclical Choices. <i>Economica</i> , 1998, 65, 347-361.	0.9	30
35	Preference reversals and disparities between willingness to pay and willingness to accept in repeated markets. <i>Journal of Economic Psychology</i> , 2010, 31, 374-387.	1.1	30
36	Is intuition really cooperative? Improved tests support the social heuristics hypothesis. <i>PLoS ONE</i> , 2018, 13, e0190560.	1.1	30

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37	People prefer coordinated punishment in cooperative interactions. <i>Nature Human Behaviour</i> , 2019, 3, 1145-1153.	6.2	30
38	On the priming of risk preferences: The role of fear and general affect. <i>Journal of Economic Psychology</i> , 2019, 75, 102137.	1.1	20
39	Normative notions in descriptive dialogues. <i>Journal of Economic Methodology</i> , 2005, 12, 277-289.	0.6	16
40	Contextualised strong reciprocity explains selfless cooperation despite selfish intuitions and weak social heuristics. <i>Scientific Reports</i> , 2021, 11, 13868.	1.6	16
41	Incentives, expertise, and medical decisions: Testing the robustness of natural frequency framing.. <i>Health Psychology</i> , 2013, 32, 967-977.	1.3	11
42	Explaining risky choices without assuming preferences. <i>Social Choice and Welfare</i> , 1996, 13, 201-213.	0.4	10
43	Promoting voter registration: the effects of low-cost interventions on behaviour and norms. <i>Behavioural Public Policy</i> , 2020, 4, 26-49.	1.6	8
44	The psychology of uncertainty in economic theory: a critical appraisal and a fresh approach. <i>Review of Political Economy</i> , 1993, 5, 181-196.	0.6	7
45	Are bygones bygones?. <i>Theory and Decision</i> , 2012, 73, 185-202.	0.5	5
46	Does consultation improve decision-making?. <i>Theory and Decision</i> , 2014, 77, 377-388.	0.5	3
47	Consumption experience, choice experience and the endowment effect. <i>Journal of the Economic Science Association</i> , 2017, 3, 109-120.	1.8	3
48	Confidence snowballing and relative performance feedback. <i>Journal of Economic Behavior and Organization</i> , 2021, 190, 550-572.	1.0	3
49	preference reversals. , 2010, , 206-211.		3
50	Testing for juxtaposition and event-splitting effects.. <i>Insurance: Mathematics and Economics</i> , 1993, 13, 165.	0.7	1
51	A response to Binmore, Harrison and Ross on <i>Experimental Economics: Rethinking the Rules</i> . <i>Journal of Economic Methodology</i> , 2011, 18, 195-199.	0.6	1
52	Editorial: Foundations of Utility and Risk Conference (FUR 2018). <i>Theory and Decision</i> , 2020, 88, 1-3.	0.5	1
53	<i>Experimental Economics: Rethinking the Rules</i> , Nicholas Bardsley, Robin Cubitt, Graham Loomes, Peter Moffat, Chris Starmer, and Robert Sugden. Princeton University Press, 2010. viii + 375 pages.. <i>Economics and Philosophy</i> , 2011, 27, 179-183.	0.3	0
54	Preference Reversals. , 2008, , 1-5.		0

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55	Nicholas Bardsley, Robin Cubitt, Graham Loomes, Peter Moffatt, Chris Starmer, and Robert Sugden's Experimental economics: rethinking the rules. Princeton: Princeton University Press, 2009, 384 pp.. Erasmus Journal for Philosophy and Economics, 2010, 3, 128.	0.2	0
56	Preference Reversals. , 2018, , 10635-10639.		0
57	Social closeness can help, harm and be irrelevant in solving pure coordination problems. Economics Letters, 2022, , 110552.	0.9	0