

Graham Loomes

List of Publications by Year in descending order

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73
papers

8,422
citations

147801

31
h-index

95266

68
g-index

76
all docs

76
docs citations

76
times ranked

4387
citing authors

#	ARTICLE	IF	CITATIONS
1	Regret Theory: An Alternative Theory of Rational Choice Under Uncertainty. <i>Economic Journal</i> , 1982, 92, 805.	3.6	2,798
2	Disappointment and Dynamic Consistency in Choice under Uncertainty. <i>Review of Economic Studies</i> , 1986, 53, 271.	5.4	634
3	Some implications of a more general form of regret theory. <i>Journal of Economic Theory</i> , 1987, 41, 270-287.	1.1	331
4	Incorporating a stochastic element into decision theories. <i>European Economic Review</i> , 1995, 39, 641-648.	2.3	247
5	The Willingness to Pay vs Willingness to Accept Gap, the Endowment Effect, Subject Misconceptions, and Experimental Procedures for Eliciting Valuations: Comment. <i>American Economic Review</i> , 2011, 101, 991-1011.	8.5	191
6	Observing Violations of Transitivity by Experimental Methods. <i>Econometrica</i> , 1991, 59, 425.	4.2	186
7	Title is missing!. <i>Journal of Risk and Uncertainty</i> , 1998, 17, 5-26.	1.5	182
8	A Microeconometric Test of Alternative Stochastic Theories of Risky Choice. <i>Journal of Risk and Uncertainty</i> , 2002, 24, 103-130.	1.5	181
9	Testing Different Stochastic Specifications of Risky Choice. <i>Economica</i> , 1998, 65, 581-598.	1.6	173
10	The Impact of Incentives Upon Risky Choice Experiments. <i>Journal of Risk and Uncertainty</i> , 1997, 14, 155-168.	1.5	167
11	Title is missing!. <i>Journal of Risk and Uncertainty</i> , 1998, 17, 187-214.	1.5	146
12	VALUING THE PREVENTION OF NON-FATAL ROAD INJURIES: CONTINGENT VALUATION VS . STANDARD GAMBLES. <i>Oxford Economic Papers</i> , 1995, 47, 676-695.	1.2	137
13	Further Evidence of the Impact of Regret and Disappointment in Choice under Uncertainty. <i>Economica</i> , 1988, 55, 47.	1.6	126
14	Modelling the Stochastic Component of Behaviour in Experiments: Some Issues for the Interpretation of Data. <i>Experimental Economics</i> , 2005, 8, 301-323.	2.1	113
15	Imprecise preferences and the WTP-WTA disparity. <i>Journal of Risk and Uncertainty</i> , 1994, 9, 115-133.	1.5	112
16	Do Anomalies Disappear in Repeated Markets?. <i>Economic Journal</i> , 2003, 113, C153-C166.	3.6	112
17	Preference Reversal: Information-Processing Effect or Rational Non-Transitive Choice?. <i>Economic Journal</i> , 1989, 99, 140.	3.6	98
18	Imprecise Preferences and Survey Design in Contingent Valuation. <i>Economica</i> , 1997, 64, 681-702.	1.6	93

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19	Estimating the Intangible Victim Costs of Violent Crime. <i>British Journal of Criminology</i> , 2005, 45, 958-976.	2.1	90
20	Visual Analog Scales, Standard Gambles, and Relative Risk Aversion. <i>Medical Decision Making</i> , 2001, 21, 17-27.	2.4	85
21	Some Lessons From Past Experiments and Some Challenges for the Future. <i>Economic Journal</i> , 1999, 109, 35-45.	3.6	83
22	Public Perceptions of Risk and Preference-Based Values of Safety. <i>Journal of Risk and Uncertainty</i> , 2002, 25, 211-232.	1.5	68
23	Failures of the reduction principle in an Ellsberg-type problem. <i>Theory and Decision</i> , 1992, 32, 77-100.	1.0	63
24	Modeling choice and valuation in decision experiments.. <i>Psychological Review</i> , 2010, 117, 902-924.	3.8	56
25	Measuring Individual Risk Attitudes when Preferences are Imprecise. <i>Economic Journal</i> , 2014, 124, 569-593.	3.6	54
26	The Willingness to Accept Value of Statistical Life Relative to the Willingness to Pay Value: Evidence and Policy Implications. <i>Environmental and Resource Economics</i> , 2005, 32, 113-127.	3.2	50
27	Evidence of a new violation of the independence axiom. <i>Journal of Risk and Uncertainty</i> , 1991, 4, 91-108.	1.5	49
28	Responsibility, scale and the valuation of rail safety. <i>Journal of Risk and Uncertainty</i> , 2010, 40, 85-108.	1.5	47
29	Different experimental procedures for obtaining valuations of risky actions: Implications for utility theory. <i>Theory and Decision</i> , 1988, 25, 1-23.	1.0	42
30	Probabilities vs Money: A Test of some Fundamental Assumptions About Rational Decision Making. <i>Economic Journal</i> , 1998, 108, 477-489.	3.6	40
31	Taste uncertainty and status quo effects in consumer choice. <i>Journal of Risk and Uncertainty</i> , 2009, 39, 113-135.	1.5	39
32	Decision difficulty and imprecise preferences. <i>Acta Psychologica</i> , 1988, 68, 183-196.	1.5	36
33	(How) Can we value health, safety and the environment?. <i>Journal of Economic Psychology</i> , 2006, 27, 713-736.	2.2	34
34	Imprecision as an account of violations of independence and betweenness. <i>Journal of Economic Behavior and Organization</i> , 2011, 80, 511-522.	2.0	33
35	Observing different orders of risk aversion. <i>Journal of Risk and Uncertainty</i> , 1994, 9, 239-256.	1.5	31
36	Non-Transitive Preferences Over Gains and Losses. <i>Economic Journal</i> , 1992, 102, 357.	3.6	30

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37	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.	2.2	30
38	Noisy preferences in risky choice: A cautionary note.. <i>Psychological Review</i> , 2017, 124, 678-687.	3.8	30
39	Valuing risk reductions: Testing for range biases in payment card and random card sorting methods. <i>Journal of Environmental Planning and Management</i> , 2007, 50, 467-482.	4.5	28
40	Regret theory and measurable utility. <i>Economics Letters</i> , 1983, 12, 19-21.	1.9	27
41	Can ranking techniques elicit robust values?. <i>Journal of Risk and Uncertainty</i> , 2007, 34, 49-66.	1.5	26
42	Risk compensation during COVID-19: The impact of face mask usage on social distancing.. <i>Journal of Experimental Psychology: Applied</i> , 2021, 27, 722-738.	1.2	23
43	Do markets reveal preferences or shape them?. <i>Journal of Economic Behavior and Organization</i> , 2016, 122, 1-16.	2.0	17
44	Boundedly rational expected utility theory. <i>Journal of Risk and Uncertainty</i> , 2018, 57, 199-223.	1.5	15
45	Testing the "standard" model of stochastic choice under risk. <i>Journal of Risk and Uncertainty</i> , 2012, 45, 191-213.	1.5	13
46	Testing for independence while allowing for probabilistic choice. <i>Journal of Risk and Uncertainty</i> , 2014, 49, 189-211.	1.5	13
47	Incentive Magnitude Effects in Experimental Games: Bigger is not Necessarily Better. <i>Games</i> , 2018, 9, 4.	0.6	13
48	Risk "risk versus standard gamble procedures for measuring health state utilities. <i>Applied Economics</i> , 1995, 27, 1103-1111.	2.2	12
49	Conflicting violations of transitivity and where they may lead us. <i>Theory and Decision</i> , 2010, 68, 233-242.	1.0	12
50	Do Preference Reversals Disappear When We Allow for Probabilistic Choice?. <i>Management Science</i> , 2017, 63, 166-184.	4.1	12
51	Preference reversal: Explanations, evidence and implications. <i>Annals of Operations Research</i> , 1990, 23, 65-90.	4.1	11
52	Valuation of Safety. <i>Handbooks in Transport</i> , 2003, , 451-462.	0.1	10
53	Valuing Reductions in The Risks of Being a Victim of Crime: The "Willingness to Pay" Approach to Valuing the "Intangible" Consequences of Crime. <i>International Review of Victimology</i> , 2007, 14, 237-251.	1.4	9
54	Different Experimental Procedures for Obtaining Valuations of Risky Actions: Implications for Utility Theory. , 1988, , 37-57.		9

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55	Beyond choice: investigating the sensitivity and validity of measures of strength of preference. <i>Experimental Economics</i> , 2014, 17, 537-563.	2.1	8
56	Predicted violations of the invariance principle in choice under uncertainty. <i>Annals of Operations Research</i> , 1989, 19, 103-113.	4.1	7
57	Attitudes to Uncertainty in a Strategic Setting*. <i>Economic Journal</i> , 2017, 127, 809-826.	3.6	7
58	Valuing the prevention of food-borne illness: some limitations of consumers' 'willingness to pay'. <i>Risk, Decision and Policy</i> , 1998, 3, 245-259.	0.1	7
59	Quasi-Rational Search under Incomplete Information: Some Evidence from Experiments. <i>Manchester School</i> , 1997, 65, 127-144.	0.9	6
60	On the Measurement of Strength of Preference in Units of Money. <i>Economic Record</i> , 2014, 90, 1-15.	0.4	6
61	Valuing Health and Safety: Some Economic and Psychological Issues. , 1997, , 3-32.		6
62	Comment on "A Model of Probabilistic Choice Satisfying First-Order Stochastic Dominance" by Pavlo Blavatsky. <i>Management Science</i> , 2014, 60, 1346-1350.	4.1	5
63	Final response to Thomas and Vaughan. <i>Chemical Engineering Research and Design</i> , 2015, 94, 542-544.	5.6	5
64	The efficiency-equity trade-off, self-interest, and moral principles in health and safety valuation. <i>Social Science and Medicine</i> , 2019, 238, 112477.	3.8	5
65	TESTING DECISION THEORIES BY USING "VALUE EQUIVALENCES". <i>Oxford Economic Papers</i> , 1991, 43, 644-662.		4
66	The sensitivity of subjective probability to time and elicitation method. <i>Journal of Risk and Uncertainty</i> , 2007, 34, 201-216.	1.5	4
67	Are some deaths worse than others? The effect of "labelling" on people's perceptions. <i>Journal of Economic Psychology</i> , 2010, 31, 444-455.	2.2	4
68	Quantitative tests of the Perceived Relative Argument Model: Reply to Guo and Regenwetter (2014).. <i>Psychological Review</i> , 2014, 121, 706-710.	3.8	3
69	Investigating the failure to best respond in experimental games. <i>Experimental Economics</i> , 2022, 25, 656-679.	2.1	2
70	Attitudes to Uncertainty in a Strategic Setting*. <i>Economic Journal</i> , 2017, 127, 809-826.	3.6	2
71	Boundedly Rational Expected Utility Theory. <i>SSRN Electronic Journal</i> , 2017, , .	0.4	1
72	Investigating the Failure to Best Respond in Experimental Games. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0

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73	Revisiting the diagnosis of intertemporal preference reversals. Journal of Risk and Uncertainty, 0, , 1.	1.5	0