

Peter P Wakker

List of Publications by Year in descending order

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Version: 2024-02-01

70
papers

5,881
citations

136950

32
h-index

106344

65
g-index

73
all docs

73
docs citations

73
times ranked

2513
citing authors

#	ARTICLE	IF	CITATIONS
1	Risk Attitudes and Decision Weights. <i>Econometrica</i> , 1995, 63, 1255.	4.2	439
2	The Rich Domain of Uncertainty: Source Functions and Their Experimental Implementation. <i>American Economic Review</i> , 2011, 101, 695-723.	8.5	391
3	An index of loss aversion. <i>Journal of Economic Theory</i> , 2005, 122, 119-131.	1.1	389
4	Eliciting von Neumann-Morgenstern Utilities When Probabilities Are Distorted or Unknown. <i>Management Science</i> , 1996, 42, 1131-1150.	4.1	360
5	An axiomatization of cumulative prospect theory. <i>Journal of Risk and Uncertainty</i> , 1993, 7, 147-175.	1.5	342
6	Separating marginal utility and probabilistic risk aversion. <i>Theory and Decision</i> , 1994, 36, 1-44.	1.0	247
7	Making Descriptive Use of Prospect Theory to Improve the Prescriptive Use of Expected Utility. <i>Management Science</i> , 2001, 47, 1498-1514.	4.1	244
8	Explaining the characteristics of the power (CRRA) utility family. <i>Health Economics (United Kingdom)</i> , 2008, 17, 1329-1344.	1.7	182
9	A Truth Serum for Non-Bayesians: Correcting Proper Scoring Rules for Risk Attitudes. <i>Review of Economic Studies</i> , 2009, 76, 1461-1489.	5.4	170
10	Probabilistic Insurance. <i>Journal of Risk and Uncertainty</i> , 1997, 15, 7-28.	1.5	163
11	Testing and Characterizing Properties of Nonadditive Measures Through Violations of the Sure-Thing Principle. <i>Econometrica</i> , 2001, 69, 1039-1059.	4.2	150
12	Ambiguity Attitudes in a Large Representative Sample. <i>Management Science</i> , 2016, 62, 1363-1380.	4.1	120
13	Continuous subjective expected utility with non-additive probabilities. <i>Journal of Mathematical Economics</i> , 1989, 18, 1-27.	0.8	117
14	Preference Foundations for Nonexpected Utility: A Generalized and Simplified Technique. <i>Mathematics of Operations Research</i> , 2003, 28, 395-423.	1.3	110
15	Confidence intervals for cost/effectiveness ratios. <i>Health Economics (United Kingdom)</i> , 1995, 4, 373-381.	1.7	108
16	Correcting Biases in Standard Gamble and Time Tradeoff Utilities. <i>Medical Decision Making</i> , 2004, 24, 511-517.	2.4	102
17	The algebraic versus the topological approach to additive representations. <i>Journal of Mathematical Psychology</i> , 1988, 32, 421-435.	1.8	95
18	Patients' Utilities for Cancer Treatments. <i>Medical Decision Making</i> , 1998, 18, 391-399.	2.4	86

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19	Non-hyperbolic time inconsistency. <i>Games and Economic Behavior</i> , 2009, 66, 27-38.	0.8	82
20	Measuring Ambiguity Attitudes for All (Natural) Events. <i>Econometrica</i> , 2018, 86, 1839-1858.	4.2	77
21	An Axiomatization of Cumulative Prospect Theory for Decision Under Risk. <i>Journal of Risk and Uncertainty</i> , 1999, 18, 137-145.	1.5	75
22	The Invention of the Independence Condition for Preferences. <i>Management Science</i> , 1995, 41, 1130-1144.	4.1	72
23	Unbounded Utility for Savage's "Foundations of Statistics," and Other Models. <i>Mathematics of Operations Research</i> , 1993, 18, 446-485.	1.3	68
24	Random incentive systems in a dynamic choice experiment. <i>Experimental Economics</i> , 2012, 15, 418-443.	2.1	67
25	Characterizing optimism and pessimism directly through comonotonicity. <i>Journal of Economic Theory</i> , 1990, 52, 453-463.	1.1	65
26	The Utility of Gambling Reconsidered. <i>Journal of Risk and Uncertainty</i> , 2004, 29, 241-259.	1.5	55
27	Revealed Likelihood and Knightian Uncertainty. <i>Journal of Risk and Uncertainty</i> , 1998, 16, 223-250.	1.5	49
28	Koopmans's constant discounting for intertemporal choice: A simplification and a generalization. <i>Journal of Mathematical Psychology</i> , 2008, 52, 341-347.	1.8	49
29	The comonotonic sure-thing principle. <i>Journal of Risk and Uncertainty</i> , 1996, 12, 5-27.	1.5	44
30	Measuring Discounting without Measuring Utility. <i>American Economic Review</i> , 2016, 106, 1476-1494.	8.5	44
31	An experimental test of prospect theory for predicting choice under ambiguity. <i>Journal of Risk and Uncertainty</i> , 2014, 48, 1-17.	1.5	43
32	Learning in the Allais paradox. <i>Journal of Risk and Uncertainty</i> , 2006, 33, 155-164.	1.5	42
33	Aggregating imprecise or conflicting beliefs: An experimental investigation using modern ambiguity theories. <i>Journal of Risk and Uncertainty</i> , 2012, 44, 115-147.	1.5	41
34	Prospect theory for continuous distributions: A preference foundation. <i>Journal of Risk and Uncertainty</i> , 2011, 42, 195-210.	1.5	40
35	Trust as a decision under ambiguity. <i>Experimental Economics</i> , 2019, 22, 51-75.	2.1	38
36	Decision making with belief functions: Compatibility and incompatibility with the sure-thing principle. <i>Journal of Risk and Uncertainty</i> , 1993, 7, 255-271.	1.5	34

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37	Beware of black swans: Taking stock of the descriptionâ€™experience gap in decision under uncertainty. Marketing Letters, 2014, 25, 269-280.	2.9	29
38	The Likelihood Method for Decision under Uncertainty. Theory and Decision, 2005, 58, 3-76.	1.0	27
39	Agreeing Probability Measures for Comparative Probability Structures. Annals of Statistics, 1981, 9, 658.	2.6	25
40	A test of rank-dependent utility in the context of ambiguity. Journal of Risk and Uncertainty, 1996, 13, 19-35.	1.5	24
41	Lessons Learned by (from?) an Economist Working in Medical Decision Making. Medical Decision Making, 2008, 28, 690-698.	2.4	19
42	Comonotonic proper scoring rules to measure ambiguity and subjective beliefs. Journal of Multi-Criteria Decision Analysis, 2010, 17, 101-113.	1.9	18
43	Prince: An improved method for measuring incentivized preferences. Journal of Risk and Uncertainty, 2021, 62, 1-28.	1.5	18
44	The Rich Domain of Ambiguity Explored. Management Science, 2018, 64, 3227-3240.	4.1	17
45	Social and strategic ambiguity versus betrayal aversion. Games and Economic Behavior, 2020, 123, 272-287.	0.8	17
46	Eliciting decision weights by adapting de Finettiâ€™s betting-odds method to prospect theory. Journal of Risk and Uncertainty, 2007, 34, 179-199.	1.5	16
47	Relative concave utility for risk and ambiguity. Games and Economic Behavior, 2012, 75, 481-489.	0.8	16
48	Group decision rules and group rationality under risk. Journal of Risk and Uncertainty, 2016, 52, 99-116.	1.5	16
49	Improving oneâ€™s choices by putting oneself in othersâ€™ shoes â€“ An experimental analysis. Journal of Risk and Uncertainty, 2017, 54, 1-13.	1.5	16
50	Resolving Rabinâ€™s paradox. Journal of Risk and Uncertainty, 2019, 59, 239-260.	1.5	16
51	Prince: An Improved Method for Measuring Incentivized Preferences. SSRN Electronic Journal, 0, , .	0.4	15
52	Uncertainty aversion: a discussion of critical issues in health economics. , 2000, 9, 261-263.		13
53	Making Case-Based Decision Theory Directly Observable. American Economic Journal: Microeconomics, 2017, 9, 123-151.	1.2	11
54	Making the Anscombe-Aumann approach to ambiguity suitable for descriptive applications. Journal of Risk and Uncertainty, 2018, 56, 83-116.	1.5	11

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55	DEMPSTER BELIEF FUNCTIONS ARE BASED ON THE PRINCIPLE OF COMPLETE IGNORANCE. International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems, 2000, 08, 271-284.	1.9	10
56	Economists's™ views on the ergodicity problem. Nature Physics, 2020, 16, 1168-1168.	16.7	10
57	Jaffray's™ ideas on ambiguity. Theory and Decision, 2011, 71, 11-22.	1.0	9
58	Savage for dummies and experts. Journal of Economic Theory, 2020, 186, 104991.	1.1	9
59	Belief hedges: Measuring ambiguity for all events and all models. Journal of Economic Theory, 2021, 198, 105353.	1.1	8
60	Compound invariance implies prospect theory for simple prospects. Journal of Mathematical Psychology, 2013, 57, 68-77.	1.8	7
61	A powerful tool for analyzing concave/convex utility and weighting functions. Journal of Economic Theory, 2019, 181, 143-159.	1.1	7
62	If nudge cannot be applied: a litmus test of the readers's™ stance on paternalism. Theory and Decision, 2014, 76, 297-315.	1.0	5
63	Ambiguity Attitudes in a Large Representative Sample: Measurement and an Application to the Non-Participation Puzzle. SSRN Electronic Journal, 0, , .	0.4	4
64	Nash was a first to axiomatize expected utility. Theory and Decision, 2016, 81, 309-312.	1.0	4
65	A one-line proof for complementary symmetry. Journal of Mathematical Psychology, 2020, 98, 102406.	1.8	4
66	The correct formula of 1979 prospect theory for multiple outcomes. Theory and Decision, 2023, 94, 183-187.	1.0	3
67	Expected utility without continuity: A comment on Delbaen etÂal. (2011). Journal of Mathematical Economics, 2013, 49, 28-30.	0.8	2
68	Concave/convex weighting and utility functions for risk: A new light on classical theorems. Insurance: Mathematics and Economics, 2021, 100, 429-435.	1.2	2
69	The Data of Levy and Levy (2002) 'œProspect Theory: Much Ado About Nothing?'œActually Support Prospect Theory. World Scientific Handbook in Financial Economics Series, 2013, , 145-147.	0.1	0
70	Transforming Ordinal Riskless Utility into Cardinal Risky Utility: A Comment on Chung, Glimcher, and TymulaÂ(2019). American Economic Journal: Microeconomics, 2022, 14, 561-565.	1.2	0