

Ralph Hertwig

List of Publications by Year in descending order

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Version: 2024-02-01

216
papers

17,684
citations

19657

61
h-index

18130

120
g-index

230
all docs

230
docs citations

230
times ranked

9793
citing authors

#	ARTICLE	IF	CITATIONS
1	Self-nudging and the citizen choice architect. <i>Behavioural Public Policy</i> , 2022, 6, 119-149.	2.4	48
2	Not all uncertainty is treated equally: Information search under social and nonsocial uncertainty. <i>Journal of Behavioral Decision Making</i> , 2022, 35, .	1.7	3
3	Studies in Ecological Rationality. <i>Topics in Cognitive Science</i> , 2022, 14, 467-491.	1.9	14
4	Three Theories of Choice and Their Psychology of Losses. <i>Perspectives on Psychological Science</i> , 2022, 17, 334-345.	9.0	5
5	A Descriptionâ€“Experience Framework of the Psychology of Risk. <i>Perspectives on Psychological Science</i> , 2022, 17, 631-651.	9.0	17
6	Control over sampling boosts numerical evidence processing in human decisions from experience. <i>Cerebral Cortex</i> , 2022, 33, 207-221.	2.9	2
7	Happy and healthy: How family mealtime routines relate to child nutritional health. <i>Appetite</i> , 2022, 171, 105939.	3.7	6
8	The transmission game: Testing behavioral interventions in a pandemic-like simulation. <i>Science Advances</i> , 2022, 8, eabk0428.	10.3	8
9	Experiencing statistical information improves childrenâ€™s and adultsâ€™ inferences. <i>Psychonomic Bulletin and Review</i> , 2022, 29, 2302-2313.	2.8	2
10	How expertsâ€™ own inconsistency relates to their confidence and between-expert disagreement. <i>Scientific Reports</i> , 2022, 12, .	3.3	1
11	The interpretation of uncertainty in ecological rationality. <i>Synthese</i> , 2021, 198, 1517-1547.	1.1	31
12	Identifying robust correlates of risk preference: A systematic approach using specification curve analysis.. <i>Journal of Personality and Social Psychology</i> , 2021, 120, 538-557.	2.8	43
13	Who you know is what you know: Modeling boundedly rational social sampling.. <i>Journal of Experimental Psychology: General</i> , 2021, 150, 221-241.	2.1	12
14	The ecology of competition: A theory of riskâ€“reward environments in adaptive decision making.. <i>Psychological Review</i> , 2021, 128, 315-335.	3.8	9
15	How chimpanzees decide in the face of social and nonsocial uncertainty. <i>Animal Behaviour</i> , 2021, 173, 177-189.	1.9	3
16	Public attitudes towards algorithmic personalization and use of personal data online: evidence from Germany, Great Britain, and the United States. <i>Humanities and Social Sciences Communications</i> , 2021, 8, .	2.9	40
17	A descriptionâ€“experience gap in statistical intuitions: Of smart babies, risk-savvy chimps, intuitive statisticians, and stupid grown-ups. <i>Cognition</i> , 2021, 210, 104580.	2.2	17
18	Pooling decisions decreases variation in response bias and accuracy. <i>IScience</i> , 2021, 24, 102740.	4.1	7

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19	Age differences in deliberate ignorance.. Psychology and Aging, 2021, 36, 407-414.	1.6	6
20	Boosting people's ability to detect microtargeted advertising. Scientific Reports, 2021, 11, 15541.	3.3	23
21	What makes a market transaction morally repugnant?. Cognition, 2021, 212, 104644.	2.2	10
22	Age-related differences in strategic competition. Scientific Reports, 2021, 11, 15318.	3.3	3
23	Educating Pharmacists on the Risks of Strong Opioids With Descriptive and Simulated Experience Risk Formats: A Randomized Controlled Trial. MDM Policy and Practice, 2021, 6, 238146832110428.	0.9	2
24	Psychological factors shaping public responses to COVID-19 digital contact tracing technologies in Germany. Scientific Reports, 2021, 11, 18716.	3.3	19
25	Patients' self-reported physical and psychological effects of opioid use in chronic noncancer pain – a retrospective cross-sectional analysis. European Journal of Pain, 2021, , .	2.8	2
26	The role of simulated-experience and descriptive formats on perceiving risks of strong opioids: A randomized controlled trial with chronic noncancer pain patients. Patient Education and Counseling, 2021, , .	2.2	2
27	Does information structuring improve recall of discharge information? A cluster randomized clinical trial. PLoS ONE, 2021, 16, e0257656.	2.5	2
28	How experimental methods shaped views on human competence and rationality.. Psychological Bulletin, 2021, 147, 535-564.	6.1	27
29	Nudge Versus Boost: Agency Dynamics Under Libertarian Paternalism. Economic Journal, 2020, 130, 1384-1415.	3.6	20
30	How people know their risk preference. Scientific Reports, 2020, 10, 15365.	3.3	36
31	Brain's Behavior Associations for Risk Taking Depend on the Measures Used to Capture Individual Differences. Frontiers in Behavioral Neuroscience, 2020, 14, 587152.	2.0	3
32	Experiencing the risk of overutilising opioids among patients with chronic non-cancer pain in ambulatory care (ERONA): the protocol of an exploratory, randomised controlled trial. BMJ Open, 2020, 10, e037642.	1.9	5
33	Citizens Versus the Internet: Confronting Digital Challenges With Cognitive Tools. Psychological Science in the Public Interest: A Journal of the American Psychological Society, 2020, 21, 103-156.	10.7	140
34	How behavioural sciences can promote truth, autonomy and democratic discourse online. Nature Human Behaviour, 2020, 4, 1102-1109.	12.0	99
35	A brief history of risk. Cognition, 2020, 203, 104344.	2.2	16
36	When money talks: Judging risk and coercion in high-paying clinical trials. PLoS ONE, 2020, 15, e0227898.	2.5	4

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37	Assessment of German Public Attitudes Toward Health Communications With Varying Degrees of Scientific Uncertainty Regarding COVID-19. <i>JAMA Network Open</i> , 2020, 3, e2032335.	5.9	32
38	A map of ecologically rational heuristics for uncertain strategic worlds.. <i>Psychological Review</i> , 2020, 127, 245-280.	3.8	10
39	Age differences in risk attitude are shaped by option complexity.. <i>Journal of Experimental Psychology: General</i> , 2020, 149, 1644-1683.	2.1	32
40	Weather Literacy in Times of Climate Change. <i>Weather, Climate, and Society</i> , 2020, 12, 435-452.	1.1	10
41	Usability of a Web-based Software Tool for History Taking in the Emergency Department. <i>Acute Medicine</i> , 2020, 19, 131-137.	0.3	2
42	Do people exploit riskâ€™reward structures to simplify information processing in risky choice?. <i>Journal of the Economic Science Association</i> , 2019, 5, 76-94.	2.3	10
43	What the Future Holds and When: A Descriptionâ€™Experience Gap in Intertemporal Choice. <i>Psychological Science</i> , 2019, 30, 1218-1233.	3.3	13
44	Cognitive Success: A Consequentialist Account of Rationality in Cognition. <i>Topics in Cognitive Science</i> , 2019, 11, 7-36.	1.9	22
45	Too good to be true? Psychological responses to uncommon options in riskâ€™reward environments. <i>Journal of Behavioral Decision Making</i> , 2019, 32, 346-358.	1.7	7
46	The attentionâ€™aversion gap: how allocation of attention relates to loss aversion. <i>Evolution and Human Behavior</i> , 2019, 40, 457-469.	2.2	25
47	Three gaps and what they may mean for risk preference. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20180140.	4.0	52
48	Shared responsibility in collective decisions. <i>Nature Human Behaviour</i> , 2019, 3, 554-559.	12.0	63
49	No effect of birth order on adult risk taking. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 6019-6024.	7.1	20
50	How to detect high-performing individuals and groups: Decision similarity predicts accuracy. <i>Science Advances</i> , 2019, 5, eaaw9011.	10.3	19
51	Nonlinear decision weights or moment-based preferences? A model competition involving described and experienced skewness. <i>Cognition</i> , 2019, 183, 99-123.	2.2	10
52	The truth about lies: A meta-analysis on dishonest behavior.. <i>Psychological Bulletin</i> , 2019, 145, 1-44.	6.1	225
53	Quality matters: A meta-analysis on components of healthy family meals.. <i>Health Psychology</i> , 2019, 38, 1137-1149.	1.6	38
54	Parentsâ€™ considerable underestimation of sugar and their childâ€™s risk of overweight. <i>International Journal of Obesity</i> , 2018, 42, 1097-1100.	3.4	18

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55	Experience and Description: Exploring Two Paths to Knowledge. <i>Current Directions in Psychological Science</i> , 2018, 27, 123-128.	5.3	37
56	The frequency of family meals and nutritional health in children: a meta-analysis. <i>Obesity Reviews</i> , 2018, 19, 638-653.	6.5	118
57	The Attraction Effect in Experience-based Decisions. <i>Journal of Behavioral Decision Making</i> , 2018, 31, 461-468.	1.7	16
58	Exploiting risk-reward structures in decision making under uncertainty. <i>Cognition</i> , 2018, 175, 186-200.	2.2	23
59	Public Beliefs About Obesity Relative to Other Major Health Risks: Representative Cross-Sectional Surveys in the USA, the UK, and Germany. <i>Annals of Behavioral Medicine</i> , 2018, 52, 273-286.	2.9	22
60	Heuristics Can Withstand Environmental and Strategic Uncertainty. <i>SSRN Electronic Journal</i> , 2018, , .	0.4	0
61	Deciding on behalf of others: a population survey on procedural preferences for surrogate decision-making. <i>BMJ Open</i> , 2018, 8, e022289.	1.9	9
62	End-of-life decisions in emergency patients: prevalence, outcome and physician effect. <i>QJM - Monthly Journal of the Association of Physicians</i> , 2018, 111, 549-554.	0.5	10
63	Risk Preference: A View from Psychology. <i>Journal of Economic Perspectives</i> , 2018, 32, 155-172.	5.9	158
64	Interdisciplinary perspectives on grandparental investment: a journey towards causality. <i>Contemporary Social Science</i> , 2018, 13, 159-174.	1.9	17
65	The influence of information structuring and health literacy on recall and satisfaction in a simulated discharge communication. <i>Patient Education and Counseling</i> , 2018, 101, 2090-2096.	2.2	11
66	A meta-analytic review of two modes of learning and the description-experience gap.. <i>Psychological Bulletin</i> , 2018, 144, 140-176.	6.1	163
67	How cohabitation, marriage, separation, and divorce influence BMI: A prospective panel study.. <i>Health Psychology</i> , 2018, 37, 948-958.	1.6	29
68	The construct-behavior gap and the description-experience gap: Comment on Regenwetter and Robinson (2017).. <i>Psychological Review</i> , 2018, 125, 844-849.	3.8	6
69	Prospect theory reflects selective allocation of attention.. <i>Journal of Experimental Psychology: General</i> , 2018, 147, 147-169.	2.1	70
70	Blind haste: As light decreases, speeding increases. <i>PLoS ONE</i> , 2018, 13, e0188951.	2.5	19
71	Risk Preference: A View from Psychology. <i>Journal of Economic Perspectives</i> , 2018, 32, 155-72.	5.9	22
72	Information structuring improves recall of emergency discharge information: a randomized clinical trial. <i>Psychology, Health and Medicine</i> , 2017, 22, 646-662.	2.4	15

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73	Adolescents display distinctive tolerance to ambiguity and to uncertainty during risky decision making. <i>Scientific Reports</i> , 2017, 7, 40962.	3.3	119
74	Who Dares, Who Errs? Disentangling Cognitive and Motivational Roots of Age Differences in Decisions Under Risk. <i>Psychological Science</i> , 2017, 28, 504-518.	3.3	67
75	How the twain can meet: Prospect theory and models of heuristics in risky choice. <i>Cognitive Psychology</i> , 2017, 93, 44-73.	2.2	38
76	Reach and speed of judgment propagation in the laboratory. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 4117-4122.	7.1	28
77	Caregiving within and beyond the family is associated with lower mortality for the caregiver: A prospective study. <i>Evolution and Human Behavior</i> , 2017, 38, 397-403.	2.2	45
78	The risk elicitation puzzle. <i>Nature Human Behaviour</i> , 2017, 1, 803-809.	12.0	142
79	Risk preference shares the psychometric structure of major psychological traits. <i>Science Advances</i> , 2017, 3, e1701381.	10.3	306
80	When to consider boosting: some rules for policy-makers. <i>Behavioural Public Policy</i> , 2017, 1, 143-161.	2.4	93
81	Nudging and Boosting: Steering or Empowering Good Decisions. <i>Perspectives on Psychological Science</i> , 2017, 12, 973-986.	9.0	384
82	Social nature of eating could explain missing link between food insecurity and childhood obesity. <i>Behavioral and Brain Sciences</i> , 2017, 40, e122.	0.7	8
83	A prospective study of associations among helping, health, and longevity. <i>Social Science and Medicine</i> , 2017, 187, 109-117.	3.8	29
84	How the threat of losses makes people explore more than the promise of gains. <i>Psychonomic Bulletin and Review</i> , 2017, 24, 708-720.	2.8	28
85	Phasing out a risky technology: An endgame problem in German nuclear power plants?. <i>Behavioral Science and Policy</i> , 2017, 3, 40-54.	0.4	2
86	How Representations of Knowledge Shape Actions. <i>Knowledge and Space</i> , 2017, , 127-143.	0.3	1
87	Towards an Ecological Perspective on Age-Performance Relations. <i>European Psychologist</i> , 2017, 22, 151-158.	3.1	1
88	How bad is incoherence?. <i>Decision</i> , 2016, 3, 20-39.	0.5	70
89	Discharge Communication in Patients Presenting to the Emergency Department With Chest Pain: Defining the Ideal Content. <i>Health Communication</i> , 2016, 31, 557-565.	3.1	22
90	Homo Ignorans. <i>Perspectives on Psychological Science</i> , 2016, 11, 359-372.	9.0	129

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91	How (in)variant are subjective representations of described and experienced risk and rewards?. <i>Cognition</i> , 2016, 157, 126-138.	2.2	44
92	Decisions from Experience: From Monetary to Medical Gambles. <i>Journal of Behavioral Decision Making</i> , 2016, 29, 67-77.	1.7	46
93	Stability and change in risk-taking propensity across the adult life span.. <i>Journal of Personality and Social Psychology</i> , 2016, 111, 430-450.	2.8	170
94	Boosting medical diagnostics by pooling independent judgments. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 8777-8782.	7.1	113
95	Description and experience: How experimental investors learn about booms and busts affects their financial risk taking. <i>Cognition</i> , 2016, 157, 365-383.	2.2	30
96	The Evolution of Generosity in the Ultimatum Game. <i>Scientific Reports</i> , 2016, 6, 34102.	3.3	2
97	How Affect Shapes Risky Choice: Distorted Probability Weighting Versus Probability Neglect. <i>Journal of Behavioral Decision Making</i> , 2016, 29, 437-449.	1.7	51
98	Propensity for Risk Taking Across the Life Span and Around the Globe. <i>Psychological Science</i> , 2016, 27, 231-243.	3.3	124
99	Emotions and Decisions. <i>Perspectives on Psychological Science</i> , 2016, 11, 101-116.	9.0	57
100	Finding Foundations for Bounded and Adaptive Rationality. <i>Minds and Machines</i> , 2016, 26, 1-8.	4.8	6
101	Nudge Versus Boost: How Coherent are Policy and Theory?. <i>Minds and Machines</i> , 2016, 26, 149-183.	4.8	202
102	A New Niche? The Theory of Grandfather Involvement. , 2016, , 21-44.		11
103	The Janus face of Darwinian competition. <i>Scientific Reports</i> , 2015, 5, 13662.	3.3	7
104	Are Mortality and Acute Morbidity in Patients Presenting With Nonspecific Complaints Predictable Using Routine Variables?. <i>Academic Emergency Medicine</i> , 2015, 22, 1155-1163.	1.8	19
105	Online Product Reviews and the Descriptionâ€™Experience Gap. <i>Journal of Behavioral Decision Making</i> , 2015, 28, 214-223.	1.7	35
106	The Neural Basis of Risky Choice with Affective Outcomes. <i>PLoS ONE</i> , 2015, 10, e0122475.	2.5	24
107	A normative inference approach for optimal sample sizes in decisions from experience. <i>Frontiers in Psychology</i> , 2015, 6, 1342.	2.1	9
108	Nonlinear Decision Weights or Skewness Preference? A Model Competition. <i>SSRN Electronic Journal</i> , 2015, , .	0.4	3

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109	Physician's First Clinical Impression of Emergency Department Patients With Nonspecific Complaints Is Associated With Morbidity and Mortality. <i>Medicine (United States)</i> , 2015, 94, e374.	1.0	33
110	Heuristics, History of. , 2015, , 829-835.		16
111	The role of cognitive abilities in decisions from experience: Age differences emerge as a function of choice set size. <i>Cognition</i> , 2015, 142, 60-80.	2.2	73
112	How short- and long-run aspirations impact search and choice in decisions from experience. <i>Cognition</i> , 2015, 144, 29-37.	2.2	30
113	Sell in may and go away? Learning and risk taking in nonmonotonic decision problems.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2015, 41, 193-208.	0.9	12
114	Higher body mass index, less exercise, but healthier eating in married adults: Nine representative surveys across Europe. <i>Social Science and Medicine</i> , 2015, 138, 119-127.	3.8	43
115	Improving patient recall of information: Harnessing the power of structure. <i>Patient Education and Counseling</i> , 2015, 98, 716-721.	2.2	54
116	Risk sensitivity as an evolutionary adaptation. <i>Scientific Reports</i> , 2015, 5, 8242.	3.3	43
117	Think twice and then: Combining or choosing in dialectical bootstrapping?. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2014, 40, 218-232.	0.9	25
118	Ecologically rational choice and the structure of the environment.. <i>Journal of Experimental Psychology: General</i> , 2014, 143, 2000-2019.	2.1	91
119	Inductive foraging: Improving the diagnostic yield of primary care consultations. <i>European Journal of General Practice</i> , 2014, 20, 69-73.	2.0	24
120	Surrogate Decision Making. <i>Medical Decision Making</i> , 2014, 34, 258-269.	2.4	22
121	Harnessing the wisdom of the inner crowd. <i>Trends in Cognitive Sciences</i> , 2014, 18, 504-506.	7.8	47
122	Rivals in the dark: How competition influences search in decisions under uncertainty. <i>Cognition</i> , 2014, 133, 104-119.	2.2	21
123	Beware of black swans: Taking stock of the descriptionâ€œexperience gap in decision under uncertainty. <i>Marketing Letters</i> , 2014, 25, 269-280.	2.9	29
124	Fear shapes information acquisition in decisions from experience. <i>Cognition</i> , 2014, 132, 90-99.	2.2	29
125	The affect gap in risky choice: Affect-rich outcomes attenuate attention to probability information.. <i>Decision</i> , 2014, 1, 64-78.	0.5	70
126	Predictors of Grandparental Investment Decisions in Contemporary Europe: Biological Relatedness and Beyond. <i>PLoS ONE</i> , 2014, 9, e84082.	2.5	57

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127	Intuitive judgments of social statistics: How exhaustive does sampling need to be?. <i>Journal of Experimental Social Psychology</i> , 2013, 49, 1059-1077.	2.2	26
128	A lack of appetite for information and computation. Simple heuristics in food choice. <i>Appetite</i> , 2013, 71, 242-251.	3.7	92
129	Abnormality, rationality, and sanity. <i>Trends in Cognitive Sciences</i> , 2013, 17, 547-549.	7.8	8
130	Learning (not) to yield: An experimental study of evolving ultimatum game behavior. <i>Journal of Socio-Economics</i> , 2013, 47, 47-54.	1.0	23
131	Correlates of Diagnostic Accuracy in Patients with Nonspecific Complaints. <i>Medical Decision Making</i> , 2013, 33, 533-543.	2.4	14
132	How to Model Heterogeneity in Costly Punishment: Insights from Responders' Response Times. <i>Journal of Behavioral Decision Making</i> , 2013, 26, 462-476.	1.7	33
133	The Crowd Within and the Benefits of Dialectical Bootstrapping. <i>Psychological Science</i> , 2013, 24, 117-119.	3.3	8
134	Testing process predictions of models of risky choice: a quantitative model comparison approach. <i>Frontiers in Psychology</i> , 2013, 4, 646.	2.1	40
135	Two distinct exploratory behaviors in decisions from experience: Comment on Gonzalez and Dutt (2011).. <i>Psychological Review</i> , 2012, 119, 888-892.	3.8	16
136	Tapping into the Wisdom of the Crowd“with Confidence. <i>Science</i> , 2012, 336, 303-304.	12.6	71
137	How do people judge risks: Availability heuristic, affect heuristic, or both?. <i>Journal of Experimental Psychology: Applied</i> , 2012, 18, 314-330.	1.2	145
138	DAT1 Polymorphism Is Associated with Risk Taking in the Balloon Analogue Risk Task (BART). <i>PLoS ONE</i> , 2012, 7, e39135.	2.5	52
139	Ecological Rationality: A Framework for Understanding and Aiding the Aging Decision Maker. <i>Frontiers in Neuroscience</i> , 2012, 6, 19.	2.8	44
140	The psychology and rationality of decisions from experience. <i>Synthese</i> , 2012, 187, 269-292.	1.1	57
141	How choice ecology influences search in decisions from experience. <i>Cognition</i> , 2012, 124, 334-342.	2.2	75
142	Discharge communication in the emergency department: physicians underestimate the time needed. <i>Swiss Medical Weekly</i> , 2012, 142, w13588.	1.6	20
143	Behavioral Inconsistencies Do Not Imply Inconsistent Strategies. <i>Frontiers in Psychology</i> , 2011, 2, 292.	2.1	6
144	Age differences in risky choice: a meta-analysis. <i>Annals of the New York Academy of Sciences</i> , 2011, 1235, 18-29.	3.8	317

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145	Time and moral judgment. <i>Cognition</i> , 2011, 119, 454-458.	2.2	214
146	Grandparental Investment. <i>Current Directions in Psychological Science</i> , 2011, 20, 93-98.	5.3	65
147	Why Aren't We Smarter Already. <i>Current Directions in Psychological Science</i> , 2011, 20, 373-377.	5.3	59
148	How to Model Age-Related Motivational Reorientations in Risky Choice. <i>Human Development</i> , 2011, 54, 368-375.	2.0	15
149	How Will Health Care Professionals and Patients Work Together in 2020?. , 2011, , 317-338.		3
150	The robust beauty of ordinary information.. <i>Psychological Review</i> , 2010, 117, 1259-1266.	3.8	100
151	Decisions from experience: Why small samples?. <i>Cognition</i> , 2010, 115, 225-237.	2.2	151
152	Decisions from experience and <i>statistical probabilities</i>: Why they trigger different choices than a priori probabilities. <i>Journal of Behavioral Decision Making</i> , 2010, 23, 48-68.	1.7	109
153	A choice prediction competition: Choices from experience and from description. <i>Journal of Behavioral Decision Making</i> , 2010, 23, 15-47.	1.7	251
154	Grandparental investment: Past, present, and future. <i>Behavioral and Brain Sciences</i> , 2010, 33, 1-19.	0.7	498
155	Toward an integrative framework of grandparental investment. <i>Behavioral and Brain Sciences</i> , 2010, 33, 40-59.	0.7	10
156	Information Search in Decisions From Experience. <i>Psychological Science</i> , 2010, 21, 1787-1792.	3.3	105
157	Entscheiden unter Risiko: Von Bernoulli zu kognitiven Heuristiken. , 2010, , 101-123.		1
158	The Wisdom of Many in One Mind. <i>Psychological Science</i> , 2009, 20, 231-237.	3.3	264
159	Fast and Frugal Heuristics: Tools of Social Rationality. <i>Social Cognition</i> , 2009, 27, 661-698.	0.9	159
160	Grandparental investment: The influence of reproductive timing and family size. <i>American Journal of Human Biology</i> , 2009, 21, 455-463.	1.6	30
161	Size, entropy, and density: What is the difference that makes the difference between small and large real-world assortments?. <i>Psychology and Marketing</i> , 2009, 26, 254-279.	8.2	82
162	How certain is the uncertainty effect?. <i>Experimental Economics</i> , 2009, 12, 473-487.	2.1	35

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163	The descriptionâ€œexperience gap in risky choice. Trends in Cognitive Sciences, 2009, 13, 517-523.	7.8	678
164	What impacts the impact of rare events. Journal of Risk and Uncertainty, 2008, 36, 153-177.	1.5	79
165	The descriptionâ€œexperience gap in risky choice: the role of sample size and experienced probabilities. Journal of Behavioral Decision Making, 2008, 21, 493-518.	1.7	190
166	The public's probabilistic numeracy: How tasks, education and exposure to games of chance shape it. Journal of Behavioral Decision Making, 2008, 21, 457-470.	1.7	5
167	The conjunction fallacy and the many meanings of and. Cognition, 2008, 108, 740-753.	2.2	94
168	Chapter 109 Cognitive Illusions Reconsidered. Handbook of Experimental Economics Results, 2008, , 1018-1034.	0.2	34
169	Deception in Social Psychological Experiments: Two Misconceptions and a Research Agenda. Social Psychology Quarterly, 2008, 71, 222-227.	2.1	36
170	Deception in Experiments: Revisiting the Arguments in Its Defense. Ethics and Behavior, 2008, 18, 59-92.	1.8	148
171	Risky choice with heuristics: Reply to Birnbaum (2008), Johnson, Schulte-Mecklenbeck, and Willemsen (2008), and Rieger and Wang (2008).. Psychological Review, 2008, 115, 281-289.	3.8	92
172	Fluency heuristic: A model of how the mind exploits a by-product of information retrieval.. Journal of Experimental Psychology: Learning Memory and Cognition, 2008, 34, 1191-1206.	0.9	177
173	Postscript: Rejoinder to Johnson et al. (2008) and Birnbaum (2008).. Psychological Review, 2008, 115, 289-290.	3.8	8
174	The game of life:., 2008, , 209-236.		29
175	The priority heuristic: Making choices without trade-offs.. Psychological Review, 2006, 113, 409-432.	3.8	674
176	On the psychology of the recognition heuristic: Retrieval primacy as a key determinant of its use.. Journal of Experimental Psychology: Learning Memory and Cognition, 2006, 32, 983-1002.	0.9	120
177	How to Foster Citizensâ€™ Statistical Reasoning: Implications for Genetic Counseling. Public Health Genomics, 2006, 9, 197-203.	1.0	4
178	How forgetting aids heuristic inference.. Psychological Review, 2005, 112, 610-628.	3.8	328
179	â€œA 30% Chance of Rain Tomorrowâ€: How Does the Public Understand Probabilistic Weather Forecasts?. Risk Analysis, 2005, 25, 623-629.	2.7	308
180	The Cognitive Illusion Controversy: A Methodological Debate in Disguise That Matters to Economists. , 2005, , 113-130.		14

#	ARTICLE	IF	CITATIONS
181	The Role of Information Sampling in Risky Choice. , 2005, , 72-91.		12
182	Which World Should Be Represented in Representative Design?. , 2005, , 381-408.		2
183	More Is Not Always Better: The Benefits of Cognitive Limits. , 2005, , 213-231.		80
184	Judgments of Risk Frequencies: Tests of Possible Cognitive Mechanisms.. Journal of Experimental Psychology: Learning Memory and Cognition, 2005, 31, 621-642.	0.9	130
185	Out of the theoretical cul-de-sac. Behavioral and Brain Sciences, 2004, 27, 342-343.	0.7	0
186	Decisions from Experience and the Effect of Rare Events in Risky Choice. Psychological Science, 2004, 15, 534-539.	3.3	1,294
187	The Role of Representative Design in an Ecological Approach to Cognition.. Psychological Bulletin, 2004, 130, 959-988.	6.1	294
188	Hindsight bias: How knowledge and heuristics affect our reconstruction of the past. Memory, 2003, 11, 357-377.	1.7	108
189	How to Keep Children Safe in Traffic: Find the Daredevils Early.. Journal of Experimental Psychology: Applied, 2003, 9, 249-260.	1.2	62
190	Parental investment: How an equity motive can produce inequality.. Psychological Bulletin, 2002, 128, 728-745.	6.1	247
191	The Costs of Deception: Evidence from Psychology. SSRN Electronic Journal, 2002, , .	0.4	20
192	The Costs of Deception: Evidence from Psychology. Experimental Economics, 2002, 5, 111-131.	2.1	140
193	Parental investment: How an equity motive can produce inequality.. Psychological Bulletin, 2002, 128, 728-745.	6.1	8
194	Technology needs psychology: how natural frequencies foster insight in medical and legal experts. , 2002, , 285-302.		3
195	Money, lies, and replicability: On the need for empirically grounded experimental practices and interdisciplinary discourse. Behavioral and Brain Sciences, 2001, 24, 433-444.	0.7	16
196	Experimental practices in economics: A methodological challenge for psychologists?. Behavioral and Brain Sciences, 2001, 24, 383-403.	0.7	716
197	Do Frequency Representations Eliminate Conjunction Effects? An Exercise in Adversarial Collaboration. Psychological Science, 2001, 12, 269-275.	3.3	509
198	Eingeschränkte und Ökologische Rationalität: Ein Forschungsprogramm. Psychologische Rundschau, 2001, 52, 11-19.	0.2	9

#	ARTICLE	IF	CITATIONS
199	Hindsight bias: A by-product of knowledge updating?. Journal of Experimental Psychology: Learning Memory and Cognition, 2000, 26, 566-581.	0.9	241
200	The questionable utility of "cognitive ability" in explaining cognitive illusions. Behavioral and Brain Sciences, 2000, 23, 678-679.	0.7	4
201	MEDICINE: Communicating Statistical Information. Science, 2000, 290, 2261-2262.	12.6	597
202	Hindsight bias: A by-product of knowledge updating?. Journal of Experimental Psychology: Learning Memory and Cognition, 2000, 26, 566-581.	0.9	87
203	Experimental practices in economics: A challenge for psychologists?. , 2000, 24, 383-403; discussion 403-51.		213
204	How is maternal survival related to reproductive success?. Behavioral and Brain Sciences, 1999, 22, 236-237.	0.7	2
205	The "conjunction fallacy" revisited: how intelligent inferences look like reasoning errors. Journal of Behavioral Decision Making, 1999, 12, 275-305.	1.7	457
206	The "conjunction fallacy" revisited: how intelligent inferences look like reasoning errors. Journal of Behavioral Decision Making, 1999, 12, 275-305.	1.7	14
207	Visions of rationality. Trends in Cognitive Sciences, 1998, 2, 206-214.	7.8	121
208	Are judgments of the positional frequencies of letters systematically biased due to availability?. Journal of Experimental Psychology: Learning Memory and Cognition, 1998, 24, 754-770.	0.9	125
209	The question remains: Is deception acceptable?. American Psychologist, 1998, 53, 806-807.	4.2	17
210	Is deception acceptable?. American Psychologist, 1997, 52, 746-747.	4.2	44
211	The reiteration effect in hindsight bias.. Psychological Review, 1997, 104, 194-202.	3.8	134
212	Signal detection indices in schizophrenics on a visual, auditory, and bimodal Continuous Performance Test. Schizophrenia Research, 1990, 3, 303-310.	2.0	45
213	Nudge vs. Boost: Agency Dynamics Under 'Libertarian Paternalism'. SSRN Electronic Journal, 0, , .	0.4	5
214	The Costs of Deception: Evidence from Psychology. SSRN Electronic Journal, 0, , .	0.4	0
215	Valuing a Risky Prospect Less than its Worst Outcome: Uncertainty Effect or Task Ambiguity?. SSRN Electronic Journal, 0, , .	0.4	3
216	How Certain is the Uncertainty Effect?. SSRN Electronic Journal, 0, , .	0.4	3