

General Evaluability Theory

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Factors predicting the subjective well-being of nations.. Journal of Personality and Social Psychology, 1995, 69, 851-864.	2.8	1,232
2	Life satisfaction goes with pleasure and personal growth goes with interest: Further arguments for separating hedonic and eudaimonic well-being. Journal of Positive Psychology, 2011, 6, 326-335.	4.0	74
3	The supremacy of singular subjectivity: Improving decision quality by removing objective specifications and direct comparisons. Journal of Consumer Psychology, 2011, 21, 393-404.	4.5	12
4	Paying for no reason? (Mis-)perceptions of product attributes in separate vs. joint product evaluation. Journal of Economic Psychology, 2011, 32, 857-864.	2.2	9
5	Winners Love Winning and Losers Love Money. Psychological Science, 2011, 22, 602-606.	3.3	23
6	New findings and future directions for subjective well-being research.. American Psychologist, 2012, 67, 590-597.	4.2	412
7	Feelings and Comparisons in Negotiation: One Subjective Outcome, Two Different Mechanisms. Public Personnel Management, 2012, 41, 21-33.	2.9	4
8	Online Dating. Psychological Science in the Public Interest: A Journal of the American Psychological Society, 2012, 13, 3-66.	10.7	497
9	Suboptimal choices and the need for experienced individual well-being in economic analysis. International Journal of Happiness and Development, 2012, 1, 63.	0.1	14
10	Product survival analysis for the App Store. Marketing Letters, 2012, 23, 929-941.	2.9	39
11	When High-Similarity Copycats Lose and Moderate-Similarity Copycats Gain: The Impact of Comparative Evaluation. Journal of Marketing Research, 2012, 49, 83-91.	4.8	81
12	Fate or fight: Exploring the hedonic costs of competition. Organizational Behavior and Human Decision Processes, 2012, 119, 177-186.	2.5	4
13	Valuations of human lives: normative expectations and psychological mechanisms of (ir)rationality. Synthese, 2012, 189, 95-105.	1.1	29
14	When Less Is More: Evolutionary Origins of the Affect Heuristic. PLoS ONE, 2012, 7, e46240.	2.5	50
15	Overpredicting and Underprofiting in Pricing Decisions. Journal of Behavioral Decision Making, 2012, 25, 512-521.	1.7	18
16	Regulatory focus and preference reversal between hedonic and utilitarian consumption. Journal of Consumer Behaviour, 2012, 11, 81-88.	4.2	110
17	Theory and Validity of Life Satisfaction Scales. Social Indicators Research, 2013, 112, 497-527.	2.7	821
18	Promoting happiness: The malleability of individual and societal subjective wellbeing. International Journal of Psychology, 2013, 48, 159-176.	2.8	53

#	ARTICLE	IF	CITATIONS
19	Less is more: Why some domains are more positional than others. Journal of Economic Psychology, 2013, 39, 225-236.	2.2	17
20	Same numbers, different meanings: How numeracy influences the importance of numbers for pro-social behavior. Journal of Experimental Social Psychology, 2013, 49, 699-705.	2.2	35
21	Rising income and the subjective well-being of nations.. Journal of Personality and Social Psychology, 2013, 104, 267-276.	2.8	272
22	The Countability Effect: Comparative versus Experiential Reactions to Reward Distributions. Journal of Consumer Research, 2013, 39, 1219-1233.	5.1	14
23	Selective versus comparative processing. Journal of Consumer Psychology, 2013, 23, 150-153.	4.5	17
24	Deconfounding distance effects in judgments of moral obligation.. Journal of Experimental Psychology: Learning Memory and Cognition, 2013, 39, 237-252.	0.9	14
25	Overearning. Psychological Science, 2013, 24, 852-859.	3.3	43
26	Magnitude, Time, and Risk Differ Similarly between Joint and Single Evaluations. Journal of Consumer Research, 2013, 40, 172-184.	5.1	37
27	Neural Underpinnings of the Identifiable Victim Effect: Affect Shifts Preferences for Giving. Journal of Neuroscience, 2013, 33, 17188-17196.	3.6	126
28	Making Sense of Nonsense. Psychological Science, 2013, 24, 297-304.	3.3	34
29	Unit Asking. Psychological Science, 2013, 24, 1801-1808.	3.3	46
30	Risky business: rhesus monkeys exhibit persistent preferences for risky options. Frontiers in Psychology, 2014, 5, 258.	2.1	17
31	Questioning the End Effect: Endings Do Not Inherently Have a Disproportionate Impact on Evaluations of Experiences. SSRN Electronic Journal, 0, , .	0.4	0
32	User perception of differences in recommender algorithms. , 2014, , .		110
33	Options as information: Rational reversals of evaluation and preference.. Journal of Experimental Psychology: General, 2014, 143, 1127-1143.	2.1	23
34	The Presenter's Paradox Revisited: An Evaluation Mode Account. Journal of Consumer Research, 2014, 41, 1127-1136.	5.1	14
35	Set-fit effects in choice.. Journal of Experimental Psychology: General, 2014, 143, 504-509.	2.1	22
36	The topography of generosity: Asymmetric evaluations of prosocial actions.. Journal of Experimental Psychology: General, 2014, 143, 2366-2379.	2.1	46

#	ARTICLE	IF	CITATIONS
37	Perceived Utility (not Sympathy) Mediates the Proportion Dominance Effect in Helping Decisions. Journal of Behavioral Decision Making, 2014, 27, 37-47.	1.7	29
38	Living Among the Affluent. Psychological Science, 2014, 25, 1235-1241.	3.3	22
39	Brand Identification by Product Design: The Impact of Evaluation Mode and Familiarity. Psychology and Marketing, 2014, 31, 1084-1095.	8.2	7
40	The Psychological Science of Money. , 2014, , .		6
41	Less means more for pigeons but not always. Psychonomic Bulletin and Review, 2014, 21, 1623-1628.	2.8	8
42	Shopper Response to Front-of-Package Nutrition Labeling Programs: Potential Consumer and Retail Store Benefits. Journal of Retailing, 2014, 90, 13-26.	6.2	81
43	When and why attribute sorting affects attribute weights in decision-making. Journal of Business Research, 2014, 67, 1530-1536.	10.2	7
44	Dispositional and Contextual Moderators of Public Outrage Over Outsized Executive Bonuses. Corporate Reputation Review, 2014, 17, 290-299.	1.7	1
45	Scope insensitivity: The limits of intuitive valuation of human lives in public policy.. Journal of Applied Research in Memory and Cognition, 2015, 4, 248-255.	1.1	35
46	Insensitivity to Gradations in Warmth Traits Constrains Beliefs About Othersâ€™ Potential for Improvement. Basic and Applied Social Psychology, 2015, 37, 348-361.	2.1	6
49	Meeting Three Challenges in Risk Communication. Policy Insights From the Behavioral and Brain Sciences, 2015, 2, 147-156.	2.4	23
50	Does Delegation Undermine Accountability? Experimental Evidence on the Relationship Between Blame Shifting and Control. Journal of Empirical Legal Studies, 2015, 12, 311-339.	0.8	17
51	Pseudoefficacy: negative feelings from children who cannot be helped reduce warm glow for children who can be helped. Frontiers in Psychology, 2015, 6, 616.	2.1	42
52	Scarcity Frames Value. Psychological Science, 2015, 26, 402-412.	3.3	324
53	Prospect evaluation as a function of numeracy and probability denominator. Cognition, 2015, 138, 1-9.	2.2	13
54	Can patients use test results effectively if they have direct access?. BMJ, The, 2015, 350, h673-h673.	6.0	22
55	Lay Rationalism: Individual Differences in using Reason versus Feelings to Guide Decisions. Journal of Marketing Research, 2015, 52, 134-146.	4.8	61
56	A Prospect Theory-Based Evaluation of Dual-Process Influences on Aging and Decision Making. , 2015, , 189-212.		9

#	ARTICLE	IF	CITATIONS
57	The Motivating-Uncertainty Effect: Uncertainty Increases Resource Investment in the Process of Reward Pursuit. <i>Journal of Consumer Research</i> , 2015, 41, 1301-1315.	5.1	94
58	A Dual Process Evaluability Framework for decision anomalies. <i>Journal of Economic Psychology</i> , 2015, 51, 183-198.	2.2	4
59	Selling Hope: The Role of Affect-Laden Health Care Advertising in Consumer Decision Making. <i>Journal of Marketing Theory and Practice</i> , 2015, 23, 434-454.	4.3	15
60	Choosing between options associated with past and future regret. <i>Organizational Behavior and Human Decision Processes</i> , 2015, 126, 107-114.	2.5	18
61	Bang for the Buck: Gain-Loss Ratio as a Driver of Judgment and Choice. <i>Management Science</i> , 2015, 61, 1137-1163.	4.1	18
62	On the relativistic nature of predicted and real physical experiences: A field experiment. <i>Psychology of Sport and Exercise</i> , 2015, 16, 106-111.	2.1	0
63	More prizes are not always more attractive: factors increasing prospective sweepstakes participants' sensitivity to the number of prizes. <i>Journal of the Academy of Marketing Science</i> , 2015, 43, 395-410.	11.2	6
64	¿Vale la pena el riesgo? Miedo inducido por el terrorismo a volar. <i>Universitas Psychologica</i> , 2016, 15, .	0.6	0
66	Anticipated Guilt for Not Helping and Anticipated Warm Glow for Helping Are Differently Impacted by Personal Responsibility to Help. <i>Frontiers in Psychology</i> , 2016, 7, 1475.	2.1	27
67	Evaluative polarity words in risky choice framing. <i>Journal of Pragmatics</i> , 2016, 106, 20-38.	1.5	9
68	The Joint Influence of Evaluation Mode and Benchmark Signal on Environmental Accounting-Relevant Decisions. <i>Social and Environmental Accountability Journal</i> , 2016, 36, 124-152.	1.5	4
69	The road to heaven is paved with effort: Perceived effort amplifies moral judgment.. <i>Journal of Experimental Psychology: General</i> , 2016, 145, 1654-1669.	2.1	26
70	Metacognitive evaluation in the avoidance of demand.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2016, 42, 1372-1387.	0.9	50
71	Consumer knowledge affects valuation of product attributes: Experimental results for wine. <i>Journal of Behavioral and Experimental Economics</i> , 2016, 65, 85-94.	1.2	36
72	When fairness matters less than we expect. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 11168-11171.	7.1	14
73	The reversed description-experience gap: Disentangling sources of presentation format effects in risky choice.. <i>Journal of Experimental Psychology: General</i> , 2016, 145, 486-508.	2.1	54
74	How measurement framing and accounting information system evaluation mode influence environmental performance judgments. <i>International Journal of Accounting Information Systems</i> , 2016, 23, 28-44.	5.0	13
75	Predicted Satisfaction from Simultaneous Evaluation of Prosocial and Pro-self Employee Bonus Schemes: Towards a New Form of Management Strategy for Corporate Social Spending. <i>Psychological Studies</i> , 2016, 61, 48-54.	1.0	3

#	ARTICLE	IF	CITATIONS
76	Consumer happiness derived from inherent preferences versus learned preferences. <i>Current Opinion in Psychology</i> , 2016, 10, 83-88.	4.9	15
77	How to Design Interfaces for Product Recommendation Agents to Influence the Purchase of Environmentally-Friendly Products. , 2016, , .		1
78	On having very long arms: how the availability of technological means affects moral cognition. <i>Thinking and Reasoning</i> , 2016, 22, 184-208.	3.2	6
79	Realistic affective forecasting: The role of personality. <i>Cognition and Emotion</i> , 2016, 30, 1304-1316.	2.0	16
80	Low-price guarantees as advertisement strategy and compensation policy: The more, the better?. <i>Journal of Consumer Behaviour</i> , 2017, 16, 389-402.	4.2	5
81	Choosing one at a time? Presenting options simultaneously helps people make more optimal decisions than presenting options sequentially. <i>Organizational Behavior and Human Decision Processes</i> , 2017, 139, 76-91.	2.5	19
82	Same but different: Comparative modes of information processing are implicated in the construction of perceptions of autonomy support. <i>British Journal of Psychology</i> , 2017, 108, 687-700.	2.3	1
83	Improving scope sensitivity in contingent valuation: Joint and separate evaluation of health states. <i>Health Economics (United Kingdom)</i> , 2017, 26, e304-e318.	1.7	5
84	Pre- and Postinteraction Physical Attractiveness Ratings and Experience-Based Impressions. <i>Communication Studies</i> , 2017, 68, 260-277.	1.2	1
85	Impact bias or underestimation? Outcome specifications predict the direction of affective forecasting errors.. <i>Journal of Experimental Psychology: General</i> , 2017, 146, 746-761.	2.1	29
86	Accounting Systems™ Design Matters: Evaluability and Mode Influence Environmental Performance Judgments. <i>Advances in Accounting Behavioral Research</i> , 2017, , 23-62.	0.3	0
87	Risk it? Direct and collateral impacts of peers' verbal expressions about hazard likelihoods. <i>Thinking and Reasoning</i> , 2017, 23, 259-291.	3.2	1
88	The Common Ratio Effect in Choice, Pricing, and Happiness Tasks. <i>Journal of Behavioral Decision Making</i> , 2017, 30, 976-986.	1.7	3
89	Evaluating Effort: Influences of Evaluation Mode on Judgments of Task-specific Efforts. <i>Journal of Behavioral Decision Making</i> , 2017, 30, 869-888.	1.7	8
90	Preference Reversals Between Joint and Separate Evaluations With Multiple Alternatives and Context Effects. <i>Psychological Reports</i> , 2017, 120, 1117-1136.	1.7	3
91	Numerical Nudging: Using an Accelerating Score to Enhance Performance. <i>Psychological Science</i> , 2017, 28, 1077-1086.	3.3	13
92	The role of evaluation mode on the unit effect. <i>Journal of Consumer Psychology</i> , 2017, 27, 278-286.	4.5	18
93	Is a .51 validity coefficient good? Value sensitivity for interview validity. <i>International Journal of Selection and Assessment</i> , 2017, 25, 383-389.	2.5	14

#	ARTICLE	IF	CITATIONS
94	Product Catalog Density of Online Stores: How Space Influences Store Price Perception and Consumer Preference. SSRN Electronic Journal, 2017, , .	0.4	0
95	Graphics help patients distinguish between urgent and non-urgent deviations in laboratory test results. Journal of the American Medical Informatics Association: JAMIA, 2017, 24, 520-528.	4.4	72
96	Past and future regret and missed opportunities: an experimental approach on separate evaluation and different time frames. Psicologia: Reflexao E Critica, 2017, 30, 20.	0.9	3
97	Large Steps toward Small Donations: Reputational Benefits of Nominal Corporate Generosity. SSRN Electronic Journal, 2017, , .	0.4	0
98	Will Procurement Officials be Biased to Disregard Procurement Rules in Favor of a Low-priced, Albeit Defective, Bid?. Review of Law and Economics, 2018, 14, .	0.3	0
99	Attitudes and Donation Behavior When Reading Positive and Negative Charity Appeals. Journal of Nonprofit and Public Sector Marketing, 2018, 30, 444-474.	1.6	78
100	Advances in subjective well-being research. Nature Human Behaviour, 2018, 2, 253-260.	12.0	662
101	Comparing What to What, on What Scale? The Impact of Item Comparisons and Reference Points in Communicating Risk and Uncertainty. Journal of Behavioral Decision Making, 2018, 31, 547-561.	1.7	1
102	Do Pictographs Affect Probability Comprehension and Risk Perception of Multipleâ€Risk Communications?. Journal of Consumer Affairs, 2018, 52, 756-769.	2.3	11
103	The Mere Urgency Effect. Journal of Consumer Research, 0, , .	5.1	18
104	Instructor presence effect: Liking does not always lead to learning. Computers and Education, 2018, 122, 205-220.	8.3	65
105	Points of (Dis)parity: Expectation Disconfirmation from Common Attributes in Consumer Choice. Journal of Marketing Research, 2018, 55, 1-13.	4.8	29
106	More than 50% or Less than 70% Chance: Pragmatic Implications of Singleâ€Bound Probability Estimates. Journal of Behavioral Decision Making, 2018, 31, 138-150.	1.7	18
107	Not separate but equal? The impact of multiple-defendant trials on juror decision-making. Psychology, Crime and Law, 2018, 24, 14-37.	1.0	1
108	Constructed Preferences, Rationality, and Choice Architecture. Review of Behavioral Economics, 2018, 5, 337-370.	0.4	19
109	Swayed by the Numbers: The Consequences of Displaying Product Review Attributes. Journal of Marketing, 2018, 82, 109-131.	11.3	40
110	Exploring factors that might influence primary-care provider discussion of and recommendation for prostate and colon cancer screening. International Journal of General Medicine, 2018, Volume 11, 179-190.	1.8	7
111	The rise and fall of scary numbers: The effect of perceived trends on future estimates, severity ratings, and helpâ€allocations in a cancer context. Journal of Applied Social Psychology, 2018, 48, 618-633.	2.0	11

#	ARTICLE	IF	CITATIONS
112	A reporting framework for describing and a typology for categorizing and analyzing the designs of health care pay for performance schemes. BMC Health Services Research, 2018, 18, 686.	2.2	10
113	Is Online Multiple-Stores Cooperative Promotion Better than Single-Store Promotion? Misprediction from Evaluation Mode. SSRN Electronic Journal, 0, , .	0.4	0
114	Examining the effects of lottery-style promotions in casinos. International Journal of Hospitality Management, 2018, 74, 180-188.	8.8	3
115	The Minimal Deviation Effect: Numbers Just above a Categorical Boundary Enhance Consumer Desire. Journal of Consumer Research, 2018, 45, 775-791.	5.1	11
116	On the Limited Role of Efficiency in Charitable Giving. Nonprofit and Voluntary Sector Quarterly, 2018, 47, 939-959.	1.9	13
117	Much ado about nothing: The zero effect in life-saving decisions. Journal of Behavioral Decision Making, 2019, 32, 30-37.	1.7	14
118	Cue awareness in avoiding effortful control. Neuropsychologia, 2019, 123, 77-91.	1.6	10
119	Subtraction or Division: Evaluability Moderates Reliance on Absolute Differences versus Relative Differences in Numerical Comparisons. Journal of Consumer Research, 2019, 45, 1103-1116.	5.1	9
120	A Decision-Science Approach to Health-Behavior Change. Current Directions in Psychological Science, 2019, 28, 469-474.	5.3	8
121	Beyond preference reversal: Distinguishing justifiability from evaluability in joint versus single evaluations. Organizational Behavior and Human Decision Processes, 2019, 153, 63-74.	2.5	12
122	The effect of paternalistic alternatives on attitudes toward default nudges. Behavioural Public Policy, 2019, , 1-24.	2.4	16
123	Is it disqualifying? Practitioner responses to criminal offenses in hiring decisions. Equality, Diversity and Inclusion, 2019, 38, 547-563.	1.4	6
124	Large Online Product Catalog Space Indicates High Store Price: Understanding Customers'™ Overgeneralization and Illogical Inference. Information Systems Research, 2019, 30, 963-979.	3.7	5
125	Parasitoid wasps as effective biological control agents. Journal of Integrative Agriculture, 2019, 18, 705-715.	3.5	80
126	The influence of horizontal and vertical product attribute information on decision making under risk: The role of perceived competence. Journal of Business Research, 2019, 97, 174-183.	10.2	9
127	Relevance insensitivity: A new look at some old biases. Organizational Behavior and Human Decision Processes, 2019, 153, 13-26.	2.5	16
128	It depends: Partisan evaluation of conditional probability importance. Cognition, 2019, 188, 51-63.	2.2	12
129	Helping People Know Whether Measurements Have Good or Bad Implications: Increasing the Evaluability of Health and Science Data Communications. Policy Insights From the Behavioral and Brain Sciences, 2019, 6, 29-37.	2.4	16

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130	Is online multiple-stores cooperative promotion better than single-store promotion? Misprediction from evaluation mode. <i>Information and Management</i> , 2019, 56, 103148.	6.5	5
131	Being "Rational" Is Not Always Rational: Encouraging People to Be Rational Leads to Hedonically Suboptimal Decisions. <i>Journal of the Association for Consumer Research</i> , 2019, 4, 115-124.	1.7	5
132	The Role of Evaluability Bias and the Fairness Effect in the Escalation of Commitment to Troubled Software Product Development Projects. <i>Journal of the Association for Information Systems</i> , 0, , 1774-1793.	3.7	2
133	A Computational Model of Attention Control in Multi-Attribute, Context-Dependent Decision Making. <i>Frontiers in Computational Neuroscience</i> , 2019, 13, 40.	2.1	4
134	Less willing to pay but more willing to buy: How the elicitation method impacts the valuation of a promotion. <i>Journal of Behavioral Decision Making</i> , 2019, 32, 334-345.	1.7	3
135	Helping one or helping many? A theoretical integration and meta-analytic review of the compassion fade literature. <i>Organizational Behavior and Human Decision Processes</i> , 2019, 151, 16-33.	2.5	60
136	Making Each Unit Count: The Role of Discretizing Units in Quantity Expressions. <i>Journal of Consumer Research</i> , 2019, 45, 1051-1067.	5.1	23
137	The Role of Numbers in the Customer Journey. <i>Journal of Retailing</i> , 2020, 96, 138-154.	6.2	34
138	Approach or Avoidance? The Dual Role of Face in Fashion Consumption. <i>Journal of Global Marketing</i> , 2020, 33, 103-124.	3.4	6
139	Filling in the Blanks: What Restaurant Patrons Assume About Missing Sanitation Inspection Grades. <i>Journal of Public Policy and Marketing</i> , 2020, 39, 266-283.	3.4	10
140	Strategic Decision Facilitation: Supporting Critical Assumptions of the Human in Empirical Modeling of Pairwise Value Comparisons. <i>Systems</i> , 2020, 8, 30.	2.3	2
141	The Hedonics of Debt. <i>Frontiers in Psychology</i> , 2020, 11, 537606.	2.1	1
142	Financial and symbolic incentives promote "green" charging choices. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2020, 69, 151-158.	3.7	15
143	Adding versus averaging: Evaluability theory applied to job choice decisions. <i>Journal of Behavioral Decision Making</i> , 2020, 33, 691-701.	1.7	0
144	Slow response times undermine trust in algorithmic (but not human) predictions. <i>Organizational Behavior and Human Decision Processes</i> , 2020, 157, 103-114.	2.5	36
145	System 1 Is Not Scope Insensitive: A New, Dual-Process Account of Subjective Value. <i>Journal of Consumer Research</i> , 2020, 47, 566-587.	5.1	12
146	Toward a Process-Transfer Model of the Endorser Effect. <i>Journal of Marketing Research</i> , 2020, 57, 565-581.	4.8	11
147	Review and assessment of self-reports of travel-related emotional wellbeing. <i>Journal of Transport and Health</i> , 2020, 17, 100843.	2.2	9

#	ARTICLE	IF	CITATIONS
148	Numerical or verbal Information: The effect of comparative information in social comparison on prosocial behavior. Journal of Business Research, 2021, 124, 198-211.	10.2	5
149	Misprediction of affective outcomes due to different evaluation modes: Replication and extension of two distinction bias experiments by Hsee and Zhang (2004). Journal of Experimental Social Psychology, 2021, 92, 104052.	2.2	5
150	Investorsâ€™ evaluation criteria in equity crowdfunding. Small Business Economics, 2021, 56, 3-37.	6.7	45
151	Free-riding and cost-bearing in discrimination. Organizational Behavior and Human Decision Processes, 2021, 163, 80-90.	2.5	2
152	Social selling cues: The dynamics of posting numbers viewed and bought on customers' purchase intentions. International Journal of Research in Marketing, 2021, 38, 994-1016.	4.2	16
153	The Role of Corporate Social Responsibility (CSR) Information in Supply-Chain Contracting: Evidence from the Expansion of CSR Rating Coverage. SSRN Electronic Journal, 0, , .	0.4	1
154	Do Investors Care About Impact?. SSRN Electronic Journal, 0, , .	0.4	9
155	The communication of uncertainty in health: A scoping review. Patient Education and Counseling, 2021, 104, 1945-1961.	2.2	22
156	Predictably Irrational Hiring. NHRD Network Journal, 2021, 14, 243-258.	0.2	0
157	The Psychology of Marginal Utility. Journal of Consumer Research, 2021, 48, 169-188.	5.1	16
158	Associations of COVID-19 risk perception with vaccine hesitancy over time for Italian residents. Social Science and Medicine, 2021, 272, 113688.	3.8	325
159	Judgements of effort as a function of post-trial versus post-task elicitation. Quarterly Journal of Experimental Psychology, 2021, 74, 991-1006.	1.1	3
160	Unintended CSR Violation Caused by Online Recommendation. Sustainability, 2021, 13, 4053.	3.2	3
161	Change in Evaluation Mode Can Cause a Cheerleader Effect. Frontiers in Psychology, 2021, 12, 607448.	2.1	1
162	Can Consumers Learn Price Dispersion? Evidence for Dispersion Spillover across Categories. Journal of Consumer Research, 0, , .	5.1	4
163	Less Information, More Comparison, and Better Performance: Evidence from a Field Experiment. Journal of Accounting Research, 2021, 59, 657-711.	4.5	7
164	Redevelopment of the Predict: Breast Cancer website and recommendations for developing interfaces to support decisionâ€™making. Cancer Medicine, 2021, 10, 5141-5153.	2.8	13
165	A Recommender System for Mobility-as-a-Service Plans Selection. Sustainability, 2021, 13, 8245.	3.2	8

#	ARTICLE	IF	CITATIONS
166	Why do people pursue goals sequentially when they try to balance cost and utility?. Journal of Cognitive Psychology, 2021, 33, 931-950.	0.9	2
167	What matters in making demand-based decisions: Time alone or difficulty too?. Psychological Research, 2021, , 1.	1.7	1
169	Probabilities Associated with Precise and Vague Forecasts. Journal of Behavioral Decision Making, 2017, 30, 1014-1026.	1.7	17
170	The (Relative and Absolute) Subjective Value of Money. , 2014, , 93-120.		6
171	Observing Synchrony in Dyads. Social Psychology, 2019, 50, 174-184.	0.7	7
172	Helping consumers to evaluate annual percentage rates (APR) on credit cards.. Journal of Experimental Psychology: Applied, 2019, 25, 77-87.	1.2	7
173	Mind the (information) gap: Strategic nondisclosure by marketers and interventions to increase consumer deliberation.. Journal of Experimental Psychology: Applied, 2020, 26, 432-452.	1.2	5
174	Questioning the end effect: Endings are not inherently over-weighted in retrospective evaluations of experiences.. Journal of Experimental Psychology: General, 2016, 145, 630-642.	2.1	22
175	Implementing evidence-based assessment and selection in organizations: A review and an agenda for future research. Organizational Psychology Review, 2021, 11, 205-239.	4.3	17
176	Optimizing Choice Architectures. Decision Analysis, 2019, 16, 2-30.	2.1	4
177	Too Good to Be True: Rhesus Monkeys React Negatively to Better-than-Expected Offers. PLoS ONE, 2013, 8, e75768.	2.5	11
178	Type and amount of help as predictors for impression of helpers. PLoS ONE, 2020, 15, e0243808.	2.5	6
179	How Do We Nudge People to Choose Aesthetically Pleasing Products?. Archives of Design Research, 2019, 32, 61-73.	0.3	9
180	Predicting Context-Dependent Cross-Modal Associations with Dimension-Specific Polarity Attributions Part 1 â€“ Brightness and Aggression. Collabra: Psychology, 2018, 4, .	1.8	10
181	Implicit Preferences Inferred from Choice. SSRN Electronic Journal, 0, , .	0.4	2
182	The Revision Bias. SSRN Electronic Journal, 0, , .	0.4	1
183	Valuing Intrinsic and Instrumental Preferences for Privacy. SSRN Electronic Journal, 0, , .	0.4	11
184	Not-so Easy Listening: Roots and Repercussions of Auditory Choice Difficulty in Voice Commerce. SSRN Electronic Journal, 0, , .	0.4	9

#	ARTICLE	IF	CITATIONS
185	Effect of Harm Anchors in Visual Displays of Test Results on Patient Perceptions of Urgency About Near-Normal Values: Experimental Study. Journal of Medical Internet Research, 2018, 20, e98.	4.3	22
187	Can the presence of human teacher promote video learning?. Advances in Psychological Science, 2021, 29, 2184.	0.3	0
188	Objective vs subjective design newness. Asia Pacific Journal of Marketing and Logistics, 2021, ahead-of-print, .	3.2	1
189	What Drives Cultural Differences in Deference to Authorities? Internalized Goals Versus Injunctive Norms. SSRN Electronic Journal, 0, , .	0.4	0
190	The Lower Bid Bias. SSRN Electronic Journal, 0, , .	0.4	0
191	The Subjective Understanding of Guideline Recommendations and of the Risks of the Side Effects of Medication. Deutsches Ärztblatt International, 2013, 110, 661-2.	0.9	1
192	The (Relative and Absolute) Subjective Value of Money. SSRN Electronic Journal, 0, , .	0.4	0
193	Cognitive Biases in Government Procurement An Experimental Study. SSRN Electronic Journal, 0, , .	0.4	0
194	Supporting Prosocial Microlending Decisions with Joint Evaluations: A Double-Edged Sword. Proceedings - Academy of Management, 2016, 2016, 15114.	0.1	0
195	Kontingenzen. , 2017, , 225-260.		0
196	Marketing Strategies of Mobile Game Application Entrepreneurs. International Journal of Applied Management and Technology, 2017, 16, .	0.1	1
197	Scale Effects in Moral Relevance Assessment. Experimental Psychology, 2017, 64, 93-109.	0.7	1
198	Positive Mood and Self-Control: Focusing on the Roles of AE/AR Mechanism and Product Information. The Korean Journal of Consumer and Advertising Psychology, 2017, 18, 511-534.	0.2	0
200	Joint evaluation versus single evaluation: A field full of potentials. Acta Psychologica Sinica, 2018, 50, 827.	0.7	1
201	Population ethical intuitions. Cognition, 2022, 218, 104941.	2.2	3
202	The evaluability bias in charitable giving: Saving administration costs or saving lives?. Judgment and Decision Making, 2014, 9, 303-316.	1.4	21
203	Examining Insensitivity to Probability in Evidenceâ€Based Communication of Relative Risks: The Role of Affect and Communication Format. Risk Analysis, 2021, , .	2.7	1
204	Product Attributes, Evaluability, and Consumer Satisfaction. Sustainability, 2021, 13, 12393.	3.2	6

#	ARTICLE	IF	CITATIONS
205	Behavioral Economics and Court Decision-Making. Review of Law and Economics, 2021, .	0.3	2
206	The autonomy—validity dilemma in mechanical prediction procedures: The quest for a compromise. Journal of Behavioral Decision Making, 2022, 35, .	1.7	6
207	When Is HILO Low? Price Image Formation Based on Frequency versus Depth Pricing Strategies. Journal of Consumer Research, 2022, 49, 543-560.	5.1	1
208	When do Landscapes with Utility Wires Become Wirescapes?. Transactions of Japan Society of Kansei Engineering, 2022, , .	0.1	0
209	The effectiveness of nudging: A meta-analysis of choice architecture interventions across behavioral domains. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	7.1	209
210	People weigh salaries more than ratios in judgments of income inequality, fairness, and demands for redistribution. Journal of Economic Psychology, 2022, 89, 102495.	2.2	3
212	Scholarship Policies of International Students in Chinese Universities: A Brand Perception Perspective. Frontiers in Psychology, 2022, 13, 869171.	2.1	2
213	Consumer wealth. Consumer Psychology Review, 2022, 5, 125-143.	5.5	11
214	Misunderstood Menu Metrics: Side-length Food Sizing Leads to Quantity Underestimation and Overeating. Journal of the Association for Consumer Research, 0, , .	1.7	0
217	Push Outcomes Bias Perceptions of Scratch Card Games. Journal of Gambling Studies, 2023, 39, 49-73.	1.6	1
218	Communication, perception, and use of personalized side-effect risks in prostate cancer treatment-decision making: An observational and interview study. Patient Education and Counseling, 2022, 105, 2731-2739.	2.2	7
219	Is a cigarette brand with fewer chemicals safer? Public perceptions in two national US experiments. Journal of Behavioral Medicine, 0, , .	2.1	0
220	EXPRESS: “It Could Be Better“-Can Make It Worse: When and Why People Mistakenly Communicate Upward Counterfactual Information. Journal of Marketing Research, 0, , 002224372211123.	4.8	2
221	When the poor give more than the rich: The role of resource evaluability on relative giving. Journal of Behavioral Decision Making, 2023, 36, .	1.7	1
222	Choice deferral: The interaction effects of visual boundaries and consumer knowledge. Journal of Retailing and Consumer Services, 2022, 68, 103058.	9.4	3
223	Surprisingness and Occupational Engagement Influence Affective Forecasting in Career-Relevant Contexts. Frontiers in Psychology, 0, 13, .	2.1	0
224	Energy efficiency of consideration sets and choices: the impact of label format. European Journal of Marketing, 2022, 56, 2484-2505.	2.9	1
225	Large numbers cause magnitude neglect: The case of government expenditures. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	7.1	3

#	ARTICLE	IF	CITATIONS
226	Socioeconomic status, communication activity patterns, and subjective well-being: Evidence from a nationally representative sample in China. <i>Analyses of Social Issues and Public Policy</i> , 2022, 22, 735-757.	1.7	1
227	The role of corporate social responsibility (CSR) information in supply-chain contracting: Evidence from the expansion of CSR rating coverage. <i>Journal of Accounting and Economics</i> , 2022, 74, 101525.	3.4	23
228	First Things First? Order Effects in Online Product Recommender Systems. <i>ACM Transactions on Computer-Human Interaction</i> , 2023, 30, 1-35.	5.7	2
229	Trend effects on perceived avalanche hazard. <i>Risk Analysis</i> , 0, , .	2.7	1
230	Do Investors Care about Impact?. <i>Review of Financial Studies</i> , 2023, 36, 1737-1787.	6.8	48
231	From Free to Paid: Monetizing a Non-Advertising-Based App. <i>Journal of Marketing Research</i> , 2023, 60, 707-727.	4.8	2
232	Public attitudes value interpretability but prioritize accuracy in Artificial Intelligence. <i>Nature Communications</i> , 2022, 13, .	12.8	21
233	Effects of comparative information when communicating personalized risks of treatment outcomes: an experimental study. <i>Journal of Risk Research</i> , 0, , 1-20.	2.6	2
234	A matter of behavioral cost: Contextual factors and behavioral interventions interactively influence pro-environmental charging decisions. <i>Journal of Environmental Psychology</i> , 2022, 84, 101878.	5.1	5
235	As Wages Increase, Do People Work More or Less? A Wage Frame Effect. <i>Management Science</i> , 2023, 69, 4721-4732.	4.1	1
236	Decision Factors Considered By Potential Dog Adopters During Shelter Visitation. <i>Journal of Applied Animal Welfare Science</i> , 0, , 1-16.	1.0	0
237	Tasting brands: Associations between brand personality and tastes. <i>Journal of Business Research</i> , 2023, 156, 113509.	10.2	5
238	Is intuition better than rationality? The effect of pre-decisional strategy on occupational interest forecasting in Chinese college students. <i>Career Development International</i> , 2022, 28, 121.	2.7	0
239	The insured victim effect: When and why compensating harm decreases punishment recommendations. <i>Judgment and Decision Making</i> , 2013, 8, 161-173.	1.4	7
240	The evaluability bias in charitable giving: Saving administration costs or saving lives?. <i>Judgment and Decision Making</i> , 2014, 9, 303-315.	1.4	55
241	It pays to be nice, but not really nice: Asymmetric reputations from prosociality across 7 countries. <i>Judgment and Decision Making</i> , 2015, 10, 355-364.	1.4	26
242	Forecasting forecasts: The trend effect. <i>Judgment and Decision Making</i> , 2015, 10, 416-428.	1.4	24
243	How decision context changes the balance between cost and benefit increasing charitable donations. <i>Judgment and Decision Making</i> , 2019, 14, 187-198.	1.4	9

#	ARTICLE	IF	CITATIONS
244	The boundary effect: Perceived post hoc accuracy of prediction intervals. Judgment and Decision Making, 2018, 13, 309-321.	1.4	6
245	Moral preferences in helping dilemmas expressed by matching and forced choice. Judgment and Decision Making, 2020, 15, 452-475.	1.4	11
246	Kilo what? Default units increase value sensitivity in joint evaluations of energy efficiency. Judgment and Decision Making, 2020, 15, 972-988.	1.4	6
247	Seven (weak and strong) helping effects systematically tested in separate evaluation, joint evaluation and forced choice. Judgment and Decision Making, 2021, 16, 1113-1154.	1.4	11
248	Does the evaluability bias hold when giving to animal charities?. Judgment and Decision Making, 2022, 17, 315-330.	1.4	2
249	Do people believe that you can have too much money? The relationship between hypothetical lottery wins and expected happiness. Judgment and Decision Making, 2022, 17, 1229-1254.	1.4	0
250	Choice-justifications after allocating resources in helping dilemmas. Judgment and Decision Making, 2017, 12, 60-80.	1.4	13
251	How much compensation is too much? An investigation of the effectiveness of financial overcompensation as a means to enhance customer loyalty. Judgment and Decision Making, 2017, 12, 183-197.	1.4	8
252	This way, please: Uncovering the directional effects of attribute translations on decision making. Judgment and Decision Making, 2020, 15, 25-46.	1.4	10
253	When two wrongs make a right: The efficiency-consumption gap under separate vs. joint evaluations. Judgment and Decision Making, 2021, 16, 94-113.	1.4	0
254	Paper Meets Plastic: The Perceived Environmental Friendliness of Product Packaging. Journal of Consumer Research, 2023, 50, 468-491.	5.1	7
255	Metacognitive Myopia: A Major Obstacle on the Way to Rationality. Current Directions in Psychological Science, 2023, 32, 49-56.	5.3	2
256	Does reframing fund carbon emissions to increase their personal relevance boost investment in sustainable funds? Evidence from a discrete choice conjoint experimental design.. Journal of the Association for Consumer Research, 0, , .	1.7	0
257	The public's preferred level of involvement in local policy-making. Scientific Reports, 2023, 13, .	3.3	1
259	The Information Cost-Benefit Trade-Off as a Sampling Problem in Information Search. , 2023, , 334-356.		0
261	The Theoretical Beauty and Fertility of Sampling Approaches. , 2023, , 3-34.		0
262	A Picture Is Worth a Thousand Dollars: Visual Aids Promote Investor Decisions. Journal of the Association for Consumer Research, 2023, 8, 416-428.	1.7	1
263	EXPRESS: The Agent's Impatience: A Self-Other Decision Model of Intertemporal Choices. Journal of Marketing Research, 0, , .	4.8	0

#	ARTICLE	IF	CITATIONS
264	Visual display size and shape impact the accuracy of US adults' health risk estimates. Journal of Behavioral Decision Making, 0, , .	1.7	0
265	Probability or time: Effect of presentation format on continuous risky decisions. Judgment and Decision Making, 2023, 18, .	1.4	0
266	Incomparability and Incommensurability in Choice: No Common Currency of Value?. Perspectives on Psychological Science, 0, , .	9.0	1
267	The impact of evaluation modes on charitable giving: the framing effect in joint evaluation. Current Psychology, 0, , .	2.8	0
268	How Do Consumers React to Production Waste?. Journal of Consumer Research, 0, , .	5.1	0
269	Short-Asking with Long-Encouraging (SALE): A simple method to increase purchase quantity. Journal of the Academy of Marketing Science, 0, , .	11.2	0
270	Beneficiary effects in prosocial decision making: Understanding unequal valuations of lives. European Review of Social Psychology, 0, , 1-48.	9.4	0
271	Effect of the Instructor's Eye Gaze on Student Learning from Video Lectures: Evidence from Two Three-Level Meta-Analyses. Educational Psychology Review, 2023, 35, .	8.4	0
272	Consumer price evaluation strategies: Internal references, external references, and price images in consumer price perception. Consumer Psychology Review, 2024, 7, 58-74.	5.5	0
273	Communicating concrete and abstract product attributes: the role of evaluation mode and inter-attribute trade-offs. Cogent Business and Management, 2024, 11, .	2.9	0
274	How the evaluability bias shapes transformative decisions. Synthese, 2024, 203, .	1.1	0
275	Assessing the visual appeal of real/AI-generated food images. Food Quality and Preference, 2024, 116, 105149.	4.6	0