Stephan Dickert

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6489019/publications.pdf

Version: 2024-02-01

39 papers 1,804 citations

687363 13 h-index 30 g-index

49 all docs 49 docs citations

49 times ranked 1768 citing authors

#	Article	IF	CITATIONS
1	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
2	Empathy at the Gates: Reassessing Its Role in Moral Decision Making. Frontiers in Psychology, 2022, 13, 800752.	2.1	1
3	Politicians polarize and experts depolarize public support for COVID-19 management policies across countries. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119,	7.1	61
4	A "GRRR―Goal Orientation Process-Model: Workplace Long-Term Relationships Among Grit, Resilience and Recovery., 2021,, 17-28.		2
5	Helping out or helping yourself? Volunteering and life satisfaction across the retirement transition Psychology and Aging, 2021, 36, 119-130.	1.6	17
6	Worry, Perceived Threat and Media Communication as Predictors of Self-Protective Behaviors During the COVID-19 Outbreak in Europe. Frontiers in Psychology, 2021, 12, 577992.	2.1	37
7	Testing a norm-based policy for waste management: An agent-based modeling simulation on nudging recycling behavior. Journal of Environmental Management, 2021, 294, 112938.	7.8	23
8	Check (it) yourself before you wreck yourself: The benefits of online health information exposure on risk perception and intentions to protect oneself. Technological Forecasting and Social Change, 2021, 173, 121098.	11.6	9
9	From happy consumption to possessive bonds: When positive affect increases psychological ownership for brands. Journal of Business Research, 2020, 107, 89-103.	10.2	11
10	Asymmetric cost and benefit perceptions in willingnessâ€ŧoâ€donate decisions. Journal of Behavioral Decision Making, 2020, 33, 304-322.	1.7	16
11	The effect of paternalistic alternatives on attitudes toward default nudges. Behavioural Public Policy, 2019, , 1-24.	2.4	16
12	Trading Under the Influence: The Effects of Psychological Ownership on Economic Decision-Making. , 2018, , 145-163.		8
13	Psychologically Plausible Models in Agent-Based Simulations of Sustainable Behavior. Understanding Complex Systems, 2017, , 1-25.	0.6	4
14	The Implementation of the Theory of Planned Behavior in an Agent-Based Model for Waste Recycling: A Review and a Proposal. Understanding Complex Systems, 2017, , 77-97.	0.6	7
15	Sharing is daring: An experiment on consent, chilling effects and a salient privacy nudge. International Review of Law and Economics, 2017, 51, 38-49.	0.8	11
16	The Impact of Occupational Rewards on Risk Taking Among Managers. Journal of Personnel Psychology, 2017, 16, 104-111.	1.4	12
17	Greater Emotional Gain from Giving in Older Adults: Age-Related Positivity Bias in Charitable Giving. Frontiers in Psychology, 2016, 7, 846.	2.1	20
18	Grit or Honesty-Humility? New Insights into the Moderating Role of Personality between the Health Impairment Process and Counterproductive Work Behavior. Frontiers in Psychology, 2016, 7, 1799.	2.1	59

#	Article	IF	CITATIONS
19	Response: Commentary: Greater Emotional Gain from Giving in Older Adults: Age-Related Positivity Bias in Charitable Giving. Frontiers in Psychology, 2016, 7, 1887.	2.1	O
20	Finding the right fit: A comparison of process assumptions underlying popular drift-diffusion models Journal of Experimental Psychology: Learning Memory and Cognition, 2016, 42, 1982-1993.	0.9	22
21	Mental Imagery, Impact, and Affect: A Mediation Model for Charitable Giving. PLoS ONE, 2016, 11, e0148274.	2.5	34
22	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
23	Emotion in Consumer Simulations for the Development and Testing of Recommendations for Marketing Strategies. , $2015, \ldots$		7
24	Modelling emotion and social norms for consumer simulations exemplified in social media., 2015,,.		3
25	The two faces of ownership: Introduction to the special section on ownership and economic decisions. Journal of Behavioral and Experimental Economics, 2015, 58, 159-161.	1.2	6
26	Compassion and Prosocial Behavior. Is it Possible to Simulate them Virtually?. Advances in Intelligent Systems and Computing, 2015, , 207-214.	0.6	3
27	The Feeling of Risk: Implications for Risk Perception and Communication. , 2015, , 41-54.		12
28	Social Value Orientation and information search in social dilemmas: An eye-tracking analysis. Organizational Behavior and Human Decision Processes, 2013, 120, 272-284.	2.5	150
29	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
30	Information bazaar., 2013,,.		6
31	The Influence of Differential Focus on the Endowment Effect in Risky Objects. Swiss Journal of Psychology, 2013, 72, 159-164.	0.9	5
32	Valuations of human lives: normative expectations and psychological mechanisms of (ir) rationality. Synth \tilde{A} 'se, 2012, 189, 95-105.	1.1	29
33	The More the Better? Effects of Training, Experience and Information Amount in Legal Judgments. Applied Cognitive Psychology, 2012, 26, 223-233.	1.6	6
34	Conscious and unconscious thought in risky choice: testing the capacity principle and the appropriate weighting principle of unconscious thought theory. Frontiers in Psychology, 2011, 2, 261.	2.1	11
35	Unstable Values in Lifesaving Decisions. Frontiers in Psychology, 2011, 2, 294.	2.1	6
36	Affective motivations to help others: A twoâ€stage model of donation decisions. Journal of Behavioral Decision Making, 2011, 24, 361-376.	1.7	157

STEPHAN DICKERT

#	Article	IF	CITATIONS
37	Numeracy and Decision Making. Psychological Science, 2006, 17, 407-413.	3.3	943
38	Base-Rate Respect by Intuition: Approximating Rational Choices in Base-Rate Tasks with Multiple Cues. SSRN Electronic Journal, 0, , .	0.4	4
39	Motivated Down-Regulation of Emotion and Compassion Collapse Revisited. Frontiers in Psychology, 0, 13, .	2.1	1