

Registered Replication Report: Rand, Greene, and Nowa

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A Process Analysis of Heuristic Use in Games Under Time Constraints. SSRN Electronic Journal, 2015, , .	0.4	4
2	Giving, Fast and Slow: Reflection Increases Costly (but Not Uncostly) Charitable Giving. Journal of Behavioral Decision Making, 2017, 30, 1052-1065.	1.0	12
3	A general evolutionary framework for the role of intuition and deliberation in cooperation. Nature Human Behaviour, 2017, 1, .	6.2	38
4	Evolution: The value of information. Nature Human Behaviour, 2017, 1, .	6.2	4
5	Making Boundaries Great Again: Essentialism and Support for Boundary-Enhancing Initiatives. Personality and Social Psychology Bulletin, 2017, 43, 1643-1658.	1.9	63
6	Social dilemma cooperation (unlike Dictator Game giving) is intuitive for men as well as women. Journal of Experimental Social Psychology, 2017, 73, 164-168.	1.3	52
7	Does the truth come naturally? Time pressure increases honesty in one-shot deception games. Economics Letters, 2017, 158, 54-57.	0.9	66
8	Deliberation erodes cooperative behavior “ Even towards competitive out-groups, even when using a control condition, and even when eliminating selection bias. Journal of Experimental Social Psychology, 2017, 73, 76-81.	1.3	45
9	Does Short-Term Hunger Increase Trust and Trustworthiness in a High Trust Society?. Frontiers in Psychology, 2017, 8, 1944.	1.1	10
10	Population Structure Promotes the Evolution of Intuitive Cooperation and Inhibits Deliberation. Scientific Reports, 2018, 8, 6293.	1.6	12
11	Social preferences and self-control. Journal of Behavioral and Experimental Economics, 2018, 74, 161-166.	0.5	17
13	Error-prone inference from response time: The case of intuitive generosity in public-good games. Journal of Public Economics, 2018, 160, 132-147.	2.2	50
14	Dissociable contributions of the prefrontal cortex in group-based cooperation. Social Cognitive and Affective Neuroscience, 2018, 13, 349-356.	1.5	16
15	Think it through before making a choice? Processing mode does not influence social mindfulness. Journal of Experimental Social Psychology, 2018, 74, 85-97.	1.3	24
16	The Cognitive Foundations of Cooperation. SSRN Electronic Journal, 2018, , .	0.4	3
17	Predictors of Bribe-Taking: The Role of Bribe Size and Personality. Frontiers in Psychology, 2018, 9, 1511.	1.1	13
18	From spontaneous cooperation to spontaneous punishment “ Distinguishing the underlying motives driving spontaneous behavior in first and second order public good games. Organizational Behavior and Human Decision Processes, 2018, 149, 59-72.	1.4	16
19	Response times in economics: Looking through the lens of sequential sampling models. Journal of Economic Psychology, 2018, 69, 61-86.	1.1	32

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20	Experience with anonymous interactions reduces intuitive cooperation. <i>Nature Human Behaviour</i> , 2018, 2, 909-914.	6.2	12
21	The critical role of second-order normative beliefs in predicting energy conservation. <i>Nature Human Behaviour</i> , 2018, 2, 757-764.	6.2	97
22	Biased sequential sampling underlies the effects of time pressure and delay in social decision making. <i>Nature Communications</i> , 2018, 9, 3557.	5.8	53
23	Beliefs about others's intentions determine whether cooperation is the faster choice. <i>Scientific Reports</i> , 2018, 8, 7509.	1.6	14
24	Bullshit-sensitivity predicts prosocial behavior. <i>PLoS ONE</i> , 2018, 13, e0201474.	1.1	22
25	Hypothesis-Testing Demands Trustworthy Data: A Simulation Approach to Inferential Statistics Advocating the Research Program Strategy. <i>Frontiers in Psychology</i> , 2018, 9, 460.	1.1	2
26	Morality and Self-Control: How They Are Intertwined and Where They Differ. <i>Current Directions in Psychological Science</i> , 2018, 27, 286-291.	2.8	37
27	European Portuguese adaptation and validation of dilemmas used to assess moral decision-making. <i>Trends in Psychiatry and Psychotherapy</i> , 2018, 40, 38-46.	0.4	3
28	Cooperation in public good games. Calculated or confused?. <i>European Economic Review</i> , 2018, 107, 185-203.	1.2	14
29	Is intuition really cooperative? Improved tests support the social heuristics hypothesis. <i>PLoS ONE</i> , 2018, 13, e0190560.	1.1	30
30	The relation between bystanders' behavioral reactivity to distress and later helping behavior during a violent conflict in virtual reality. <i>PLoS ONE</i> , 2018, 13, e0196074.	1.1	9
31	Cooperation and decision time. <i>Current Opinion in Psychology</i> , 2019, 26, 67-71.	2.5	27
32	Best Practice Recommendations for Replicating Experiments in Public Administration. <i>Journal of Public Administration Research and Theory</i> , 2019, 29, 609-626.	2.2	58
33	The Dual-Process Approach to Human Sociality: A Review. <i>SSRN Electronic Journal</i> , 0, , .	0.4	36
34	Understanding cognitive and affective mechanisms in social psychology through eye-tracking. <i>Journal of Experimental Social Psychology</i> , 2019, 85, 103842.	1.3	48
35	Priming Intuition Decreases Endorsement of Instrumental Harm but Not Impartial Beneficence. <i>SSRN Electronic Journal</i> , 2019, , .	0.4	1
36	The role of trust in the social heuristics hypothesis. <i>PLoS ONE</i> , 2019, 14, e0216329.	1.1	4
37	What Can We Learn from Many Labs Replications?. <i>Basic and Applied Social Psychology</i> , 2019, 41, 91-103.	1.2	24

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38	Large-Scale Replication Projects in Contemporary Psychological Research. <i>American Statistician</i> , 2019, 73, 99-105.	0.9	57
39	Cognitive reflection, 2D:4D and social value orientation. <i>PLoS ONE</i> , 2019, 14, e0212767.	1.1	3
40	A quantitative description of the transition between intuitive altruism and rational deliberation in iterated Prisoner's Dilemma experiments. <i>Scientific Reports</i> , 2019, 9, 17046.	1.6	13
41	Predicting the replicability of social science lab experiments. <i>PLoS ONE</i> , 2019, 14, e0225826.	1.1	43
42	Development and Evaluation of the Chronic Time Pressure Inventory. <i>Frontiers in Psychology</i> , 2019, 10, 2717.	1.1	8
43	Adaptive cooperation in the face of social exclusion. <i>Journal of Experimental Social Psychology</i> , 2019, 82, 35-46.	1.3	12
44	Effect of exogenous testosterone on cooperation depends on personality and time pressure. <i>Neuropsychopharmacology</i> , 2019, 44, 538-545.	2.8	22
45	Revisiting the form and function of conflict: Neurobiological, psychological, and cultural mechanisms for attack and defense within and between groups. <i>Behavioral and Brain Sciences</i> , 2019, 42, e116.	0.4	50
46	Is fairness intuitive? An experiment accounting for subjective utility differences under time pressure. <i>Experimental Economics</i> , 2019, 22, 24-50.	1.0	19
47	How to Teach Open Science Principles in the Undergraduate Curriculum? The Hagen Cumulative Science Project. <i>Psychology Learning and Teaching</i> , 2020, 19, 91-106.	1.3	16
48	On Leading and Managing: Synonyms or Separate (and Unequal)? <i>Academy of Management Discoveries</i> , 2020, 6, 544-571.	1.7	24
49	Comparing meta-analyses and preregistered multiple-laboratory replication projects. <i>Nature Human Behaviour</i> , 2020, 4, 423-434.	6.2	129
50	Attentional priorities drive effects of time pressure on altruistic choice. <i>Nature Communications</i> , 2020, 11, 3534.	5.8	44
51	Prosocial Preferences Condition Decision Effort and Ingroup Biased Generosity in Intergroup Decision-Making. <i>Scientific Reports</i> , 2020, 10, 10132.	1.6	6
52	Intuitive decision-making promotes rewarding prosocial others independent of the personality trait Honesty-Humility. <i>Scientific Reports</i> , 2020, 10, 18579.	1.6	1
53	The Beautiful Complexity of Human Prosociality: On the Interplay of Honesty-Humility, Intuition, and a Reward System. <i>Social Psychological and Personality Science</i> , 2021, 12, 877-886.	2.4	3
54	Temporal dynamics of resting EEG networks are associated with prosociality. <i>Scientific Reports</i> , 2020, 10, 13066.	1.6	20
55	Shifting prosocial intuitions: neurocognitive evidence for a value-based account of group-based cooperation. <i>Social Cognitive and Affective Neuroscience</i> , 2020, 15, 371-381.	1.5	31

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56	New Statistical Metrics for Multisite Replication Projects. <i>Journal of the Royal Statistical Society Series A: Statistics in Society</i> , 2020, 183, 1145-1166.	0.6	15
57	Are those who believe in God really more prosocial?. <i>Religion, Brain and Behavior</i> , 2020, 10, 444-458.	0.4	6
58	Under what circumstances is helping an impulse? Emergency and prosocial traits affect intuitive prosocial behavior. <i>Personality and Individual Differences</i> , 2020, 159, 109828.	1.6	16
59	Altruism, fast and slow? Evidence from a meta-analysis and a new experiment. <i>Experimental Economics</i> , 2020, 23, 979-1001.	1.0	26
60	The intuitive cooperation hypothesis revisited: a meta-analytic examination of effect size and between-study heterogeneity. <i>Journal of the Economic Science Association</i> , 2020, 6, 26-42.	1.8	34
61	The Origins and Psychology of Human Cooperation. <i>Annual Review of Psychology</i> , 2021, 72, 207-240.	9.9	161
62	Les pratiques de recherche ouvertes en psychologie. <i>Psychologie Francaise</i> , 2021, 66, 71-90.	0.2	1
63	Religion, parochialism and intuitive cooperation. <i>Nature Human Behaviour</i> , 2021, 5, 512-521.	6.2	12
64	PLANNED VS. ACTUAL ATTENTION. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
65	Mathematical foundations of moral preferences. <i>Journal of the Royal Society Interface</i> , 2021, 18, 20200880.	1.5	150
66	Young children share more under time pressure than after a delay. <i>PLoS ONE</i> , 2021, 16, e0248121.	1.1	8
67	Making our "meta-hypotheses" clear: heterogeneity and the role of direct replications in science. <i>European Journal for Philosophy of Science</i> , 2021, 11, 1.	0.6	0
68	Groups discipline resource use under scarcity. <i>Theory and Decision</i> , 2022, 92, 75-103.	0.5	1
69	On the consistency of cognitive load. <i>European Economic Review</i> , 2021, 134, 103695.	1.2	11
70	Contextualised strong reciprocity explains selfless cooperation despite selfish intuitions and weak social heuristics. <i>Scientific Reports</i> , 2021, 11, 13868.	1.6	16
71	Journal-based replication of experiments: An application to "Being Chosen to Lead". <i>Journal of Public Economics</i> , 2021, 202, 104482.	2.2	5
72	Is it all about appearance? Limited cognitive control and information advantage reveal self-serving reciprocity. <i>Journal of Experimental Social Psychology</i> , 2021, 97, 104192.	1.3	1
73	What are you calling intuitive? Subject heterogeneity as a driver of response times in an impunity game. <i>Journal of Economic Psychology</i> , 2021, 87, 102419.	1.1	4

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74	(Mis)perceiving cooperativeness. <i>Current Opinion in Psychology</i> , 2022, 43, 151-155.	2.5	6
75	Distinguishing three effects of time pressure on risk taking: Choice consistency, risk preference, and strategy selection. <i>Journal of Behavioral Decision Making</i> , 2021, 34, 541-554.	1.0	20
76	The cognitive foundations of cooperation. <i>Journal of Economic Behavior and Organization</i> , 2020, 175, 71-85.	1.0	30
77	How Do Stress and Social Closeness Impact <i>Prosocial</i> Behavior?. <i>Experimental Psychology</i> , 2020, 67, 123-131.	0.3	17
78	Heterogeneity in direct replications in psychology and its association with effect size.. <i>Psychological Bulletin</i> , 2020, 146, 922-940.	5.5	26
79	The Persistent Power of Promises. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
81	No relationship between researcher impact and replication effect: an analysis of five studies with 100 replications. <i>PeerJ</i> , 2020, 8, e8014.	0.9	6
82	Replicability, Robustness, and Reproducibility in Psychological Science. <i>Annual Review of Psychology</i> , 2022, 73, 719-748.	9.9	204
83	The Persistent Power of Promises. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
84	A Journal-Based Replication of 'Being Chosen to Lead'. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
85	The Persistent Power of Promises. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
87	lâ€™m in a Hurry, I Donâ€™t Want to Know! Strategic Ignorance Under Time Pressure. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
88	Calculated Punishment. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
89	The effect of sleep on public good contributions and punishment: Experimental evidence. <i>PLoS ONE</i> , 2020, 15, e0240324.	1.1	0
90	Motivated reasoning, fast and slow. <i>Behavioural Public Policy</i> , 0, , 1-16.	1.6	5
92	Intuition, reflection, and prosociality: Evidence from a field experiment. <i>PLoS ONE</i> , 2022, 17, e0262476.	1.1	2
93	A dual-process approach to cooperative decision-making under uncertainty. <i>PLoS ONE</i> , 2022, 17, e0265759.	1.1	0
94	The role of generalised reciprocity and reciprocal tendencies in the emergence of cooperative group norms. <i>Journal of Economic Psychology</i> , 2022, 90, 102520.	1.1	7

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95	Cognitive load decreases cooperation and moral punishment in a Prisoner's Dilemma game with punishment option. <i>Scientific Reports</i> , 2021, 11, 24500.	1.6	5
96	Sharing Money With Humans Versus Computers: On the Role of Honesty-Humility and (Non-)Social Preferences. <i>Social Psychological and Personality Science</i> , 2022, 13, 1058-1068.	2.4	6
97	Social value orientation and conditional cooperation in the online one-shot public goods game. <i>Journal of Economic Behavior and Organization</i> , 2022, 200, 243-272.	1.0	7
98	How neurons, norms, and institutions shape group cooperation. <i>Advances in Experimental Social Psychology</i> , 2022, , 59-105.	2.0	5
99	Trustors' disregard for trustees deciding quickly or slowly in three experiments with time constraints. <i>Scientific Reports</i> , 2022, 12, .	1.6	2
100	Extortion, intuition, and the dark side of reciprocity. <i>Cognition</i> , 2022, 228, 105215.	1.1	3
101	Trust and Promises over Time. <i>American Economic Journal: Microeconomics</i> , 2022, 14, 304-320.	0.7	4
102	The Games We Play: Prosocial Choices Under Time Pressure Reflect Context-Sensitive Information Priorities. <i>Psychological Science</i> , 0, , 095679762210947.	1.8	6
103	History of Replication Failures in Psychology. , 2022, , 73-97.		1
104	Replicability and Meta-Analysis. , 2022, , 301-342.		1
105	Intuitive thinking impedes cooperation by decreasing cooperative expectations for pro-self but not for pro-social individuals. <i>Journal of Social Psychology</i> , 2023, 163, 62-78.	1.0	2
106	Moral disciplining: The cognitive and evolutionary foundations of puritanical morality. <i>Behavioral and Brain Sciences</i> , 2023, 46, .	0.4	10
107	Personal values and sustained attention as predictors of children's helping behavior in middle childhood. <i>Journal of Personality</i> , 2023, 91, 773-788.	1.8	3
108	Advancing theorizing about fast-and-slow thinking. <i>Behavioral and Brain Sciences</i> , 2023, 46, .	0.4	23
109	How to activate intuitive and reflective thinking in behavior research? A comprehensive examination of experimental techniques. <i>Behavior Research Methods</i> , 0, , .	2.3	3
110	Does stress make us more "or less" prosocial? A systematic review and meta-analysis of the effects of acute stress on prosocial behaviours using economic games. <i>Neuroscience and Biobehavioral Reviews</i> , 2022, 142, 104905.	2.9	11
111	Intuitive cooperators: Time pressure increases children's cooperative decisions in a modified public goods game. <i>Developmental Science</i> , 2023, 26, .	1.3	1
112	A Review of Multisite Replication Projects in Social Psychology: Is It Viable to Sustain Any Confidence in Social Psychology's Knowledge Base?. <i>Perspectives on Psychological Science</i> , 2023, 18, 912-935.	5.2	6

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113	Affect and prosocial behavior: The role of decision mode and individual processing style. <i>Judgment and Decision Making</i> , 2022, 17, 1-13.	0.8	3
114	Direct Replication in Psychological Assessment Research. <i>European Journal of Psychological Assessment</i> , 2023, 39, 1-4.	1.7	0
115	Activating reflective thinking with decision justification and debiasing training. <i>Judgment and Decision Making</i> , 2020, 15, 926-938.	0.8	18
116	A postgraduate's journey through Open Science in psychology. , 2020, 1, 16-20.		0
117	Social mindfulness is normative when costs are low, but rapidly declines with increases in costs. <i>Judgment and Decision Making</i> , 2021, 16, 290-322.	0.8	4
118	A hierarchy of mindreading strategies in joint action participation. <i>Judgment and Decision Making</i> , 2021, 16, 844-897.	0.8	0
119	Time pressure reduces misinformation discrimination ability but does not alter response bias. <i>Scientific Reports</i> , 2022, 12, .	1.6	4
120	The process of replication target selection in psychology: what to consider?. <i>Royal Society Open Science</i> , 2023, 10, .	1.1	1
121	Self-other differences in social mindfulness: Beliefs about other people's selfishness are grounded in one's own selfish impulses. <i>Current Research in Ecological and Social Psychology</i> , 2023, 4, 100104.	0.9	0