

Brian A Nosek

List of Publications by Citations

Source: <https://exaly.com/author-pdf/860025/brian-a-nosek-publications-by-citations.pdf>
Version: 2024-04-10

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.
The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

192 papers	38,782 citations	70 h-index	196 g-index
231 ext. papers	45,944 ext. citations	6.1 avg, IF	8.11 L-index

#	Paper	IF	Citations
192	Power failure: why small sample size undermines the reliability of neuroscience. <i>Nature Reviews Neuroscience</i> , 2013 , 14, 365-76	13.5	3866
191	Understanding and using the implicit association test: I. An improved scoring algorithm. <i>Journal of Personality and Social Psychology</i> , 2003 , 85, 197-216	6.5	3496
190	PSYCHOLOGY. Estimating the reproducibility of psychological science. <i>Science</i> , 2015 , 349, aac4716	33.3	3406
189	Liberals and conservatives rely on different sets of moral foundations. <i>Journal of Personality and Social Psychology</i> , 2009 , 96, 1029-46	6.5	2099
188	A Decade of System Justification Theory: Accumulated Evidence of Conscious and Unconscious Bolstering of the Status Quo. <i>Political Psychology</i> , 2004 , 25, 881-919	3.6	1620
187	Mapping the moral domain. <i>Journal of Personality and Social Psychology</i> , 2011 , 101, 366-85	6.5	1289
186	A manifesto for reproducible science. <i>Nature Human Behaviour</i> , 2017 , 1, 0021	12.8	1244
185	Redefine statistical significance. <i>Nature Human Behaviour</i> , 2018 , 2, 6-10	12.8	1168
184	SCIENTIFIC STANDARDS. Promoting an open research culture. <i>Science</i> , 2015 , 348, 1422-5	33.3	1166
183	A unified theory of implicit attitudes, stereotypes, self-esteem, and self-concept. <i>Psychological Review</i> , 2002 , 109, 3-25	6.3	1052
182	Harvesting implicit group attitudes and beliefs from a demonstration web site.. <i>Group Dynamics</i> , 2002 , 6, 101-115	3.4	756
181	Scientific Utopia: II. Restructuring Incentives and Practices to Promote Truth Over Publishability. <i>Perspectives on Psychological Science</i> , 2012 , 7, 615-31	9.8	721
180	The Go/No-Go Association Task. <i>Social Cognition</i> , 2001 , 19, 625-666	1.2	714
179	Understanding and using the Implicit Association Test: II. Method variables and construct validity. <i>Personality and Social Psychology Bulletin</i> , 2005 , 31, 166-80	4.1	702
178	Pervasiveness and correlates of implicit attitudes and stereotypes. <i>European Review of Social Psychology</i> , 2007 , 18, 36-88	5.5	641
177	The preregistration revolution. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018 , 115, 2600-2606	11.5	628
176	Math = male, me = female, therefore math ≠ me.. <i>Journal of Personality and Social Psychology</i> , 2002 , 83, 44-59	6.5	587

175	National differences in gender-science stereotypes predict national sex differences in science and math achievement. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009 , 106, 10593-7	11.5	552
174	Investigating Variation in Replicability. <i>Social Psychology</i> , 2014 , 45, 142-152	2.5	534
173	Evaluating the replicability of social science experiments in Nature and Science between 2010 and 2015. <i>Nature Human Behaviour</i> , 2018 , 2, 637-644	12.8	511
172	Ideology: Its Resurgence in Social, Personality, and Political Psychology. <i>Perspectives on Psychological Science</i> , 2008 , 3, 126-36	9.8	489
171	Recommendations for Increasing Replicability in Psychology. <i>European Journal of Personality</i> , 2013 , 27, 108-119	5.1	471
170	Moderators of the relationship between implicit and explicit evaluation. <i>Journal of Experimental Psychology: General</i> , 2005 , 134, 565-84	4.7	462
169	Implicit social cognition: from measures to mechanisms. <i>Trends in Cognitive Sciences</i> , 2011 , 15, 152-9	14	338
168	Registered Reports. <i>Social Psychology</i> , 2014 , 45, 137-141	2.5	335
167	Statistically small effects of the Implicit Association Test can have societally large effects. <i>Journal of Personality and Social Psychology</i> , 2015 , 108, 553-61	6.5	327
166	Reducing implicit racial preferences: I. A comparative investigation of 17 interventions. <i>Journal of Experimental Psychology: General</i> , 2014 , 143, 1765-85	4.7	302
165	Badges to Acknowledge Open Practices: A Simple, Low-Cost, Effective Method for Increasing Transparency. <i>PLoS Biology</i> , 2016 , 14, e1002456	9.7	297
164	Many Labs 2: Investigating Variation in Replicability Across Samples and Settings. <i>Advances in Methods and Practices in Psychological Science</i> , 2018 , 1, 443-490	13.3	283
163	Implicit E xplicit Relations. <i>Current Directions in Psychological Science</i> , 2007 , 16, 65-69	6.5	282
162	How open science helps researchers succeed. <i>ELife</i> , 2016 , 5,	8.9	280
161	Publication and other reporting biases in cognitive sciences: detection, prevalence, and prevention. <i>Trends in Cognitive Sciences</i> , 2014 , 18, 235-41	14	277
160	Physicians' implicit and explicit attitudes about race by MD race, ethnicity, and gender. <i>Journal of Health Care for the Poor and Underserved</i> , 2009 , 20, 896-913	1.4	277
159	A multitrait-multimethod validation of the Implicit Association Test: implicit and explicit attitudes are related but distinct constructs. <i>Experimental Psychology</i> , 2007 , 54, 14-29	1.5	255
158	The influence of one's own body weight on implicit and explicit anti-fat bias. <i>Obesity</i> , 2006 , 14, 440-7	8	252

157	Health Care Providers' Implicit and Explicit Attitudes Toward Lesbian Women and Gay Men. <i>American Journal of Public Health</i> , 2015 , 105, 1831-41	5.1	240
156	Reducing implicit racial preferences: II. Intervention effectiveness across time. <i>Journal of Experimental Psychology: General</i> , 2016 , 145, 1001-16	4.7	236
155	Contextual variations in implicit evaluation. <i>Journal of Experimental Psychology: General</i> , 2003 , 132, 455-69	4.7	232
154	Health of the Implicit Association Test at age 3. <i>Experimental Psychology</i> , 2001 , 48, 85-93	1.5	229
153	Implicit and explicit anti-fat bias among a large sample of medical doctors by BMI, race/ethnicity and gender. <i>PLoS ONE</i> , 2012 , 7, e48448	3.7	200
152	Scientific Utopia: I. Opening Scientific Communication. <i>Psychological Inquiry</i> , 2012 , 23, 217-243	2	199
151	E-Research: Ethics, Security, Design, and Control in Psychological Research on the Internet. <i>Journal of Social Issues</i> , 2002 , 58, 161-176	3.2	182
150	How ideological migration geographically segregates groups. <i>Journal of Experimental Social Psychology</i> , 2014 , 51, 1-14	2.6	176
149	A meta-analysis of procedures to change implicit measures. <i>Journal of Personality and Social Psychology</i> , 2019 , 117, 522-559	6.5	172
148	An open investigation of the reproducibility of cancer biology research. <i>ELife</i> , 2014 , 3,	8.9	170
147	Reducing Implicit Gender Leadership Bias in Academic Medicine With an Educational Intervention. <i>Academic Medicine</i> , 2016 , 91, 1143-50	3.9	165
146	Many Labs 3: Evaluating participant pool quality across the academic semester via replication. <i>Journal of Experimental Social Psychology</i> , 2016 , 67, 68-82	2.6	157
145	A comparative investigation of seven indirect attitude measures. <i>Behavior Research Methods</i> , 2014 , 46, 668-88	6.1	153
144	What moderates implicit-explicit consistency?. <i>European Review of Social Psychology</i> , 2005 , 16, 335-390	5.5	153
143	Distinguishing automatic and controlled components of attitudes from direct and indirect measurement methods. <i>Journal of Experimental Social Psychology</i> , 2008 , 44, 386-396	2.6	147
142	The moral stereotypes of liberals and conservatives: exaggeration of differences across the political spectrum. <i>PLoS ONE</i> , 2012 , 7, e50092	3.7	132
141	Using prediction markets to estimate the reproducibility of scientific research. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015 , 112, 15343-7	11.5	131
140	Implicit Race Attitudes Predicted Vote in the 2008 U.S. Presidential Election. <i>Analyses of Social Issues and Public Policy</i> , 2009 , 9, 241-253	0.9	124

139	Reducing Implicit Prejudice. <i>Social and Personality Psychology Compass</i> , 2013 , 7, 315-330	3	116
138	Implicit Social Cognitions Predict Sex Differences in Math Engagement and Achievement. <i>American Educational Research Journal</i> , 2011 , 48, 1125-1156	2.9	113
137	Making sense of replications. <i>ELife</i> , 2017 , 6,	8.9	112
136	Response to Comment on "Estimating the reproducibility of psychological science". <i>Science</i> , 2016 , 351, 1037	33.3	111
135	Implicit and explicit stigma of mental illness: links to clinical care. <i>Journal of Nervous and Mental Disease</i> , 2008 , 196, 752-60	1.8	97
134	The associations in our heads belong to us: Searching for attitudes and knowledge in implicit evaluation. <i>Cognition and Emotion</i> , 2008 , 22, 553-594	2.3	89
133	Explicit and implicit cognition: a preliminary test of a dual-process theory of cognitive vulnerability to depression. <i>Behaviour Research and Therapy</i> , 2007 , 45, 1155-67	5.2	89
132	Preregistration Is Hard, And Worthwhile. <i>Trends in Cognitive Sciences</i> , 2019 , 23, 815-818	14	86
131	Understanding and using the brief Implicit Association Test: recommended scoring procedures. <i>PLoS ONE</i> , 2014 , 9, e110938	3.7	85
130	Implicit attitude generalization occurs immediately; explicit attitude generalization takes time. <i>Psychological Science</i> , 2008 , 19, 249-54	7.9	82
129	On the gender-science stereotypes held by scientists: explicit accord with gender-ratios, implicit accord with scientific identity. <i>Frontiers in Psychology</i> , 2015 , 6, 415	3.4	80
128	What is replication?. <i>PLoS Biology</i> , 2020 , 18, e3000691	9.7	79
127	Do physicians' implicit views of African Americans affect clinical decision making?. <i>Journal of the American Board of Family Medicine</i> , 2014 , 27, 177-88	1.6	77
126	Alienable Speech: Ideological Variations in the Application of Free-Speech Principles. <i>Political Psychology</i> , 2009 , 30, 67-92	3.6	77
125	Consequential validity of the implicit association test: comment on Blanton and Jaccard (2006). <i>American Psychologist</i> , 2006 , 61, 56-61; discussion 62-71	9.5	76
124	The rules of implicit evaluation by race, religion, and age. <i>Psychological Science</i> , 2014 , 25, 1804-15	7.9	73
123	Belief in a just God (and a just society): A system justification perspective on religious ideology.. <i>Journal of Theoretical and Philosophical Psychology</i> , 2014 , 34, 56-81	1.7	73
122	Implicit (and explicit) racial attitudes barely changed during Barack Obama's presidential campaign and early presidency. <i>Journal of Experimental Social Psychology</i> , 2010 , 46, 308-314	2.6	67

121	Reporting intentional rating of the primes predicts priming effects in the affective misattribution procedure. <i>Personality and Social Psychology Bulletin</i> , 2012 , 38, 1194-208	4.1	65
120	Motivated independence? Implicit party identity predicts political judgments among self-proclaimed Independents. <i>Personality and Social Psychology Bulletin</i> , 2012 , 38, 1437-52	4.1	64
119	Math = male, me = female, therefore math not = me. <i>Journal of Personality and Social Psychology</i> , 2002 , 83, 44-59	6.5	63
118	The Surprisingly Limited Malleability of Implicit Racial Evaluations. <i>Social Psychology</i> , 2010 , 41, 137-146	2.5	62
117	Evaluative conditioning and conscious knowledge of contingencies: a correlational investigation with large samples. <i>Quarterly Journal of Experimental Psychology</i> , 2010 , 63, 2313-35	1.8	58
116	Gender differences in implicit and explicit personality traits. <i>Personality and Individual Differences</i> , 2013 , 55, 994-999	3.3	57
115	Cumulative and career-stage citation impact of social-personality psychology programs and their members. <i>Personality and Social Psychology Bulletin</i> , 2010 , 36, 1283-300	4.1	57
114	Confidence and precision increase with high statistical power. <i>Nature Reviews Neuroscience</i> , 2013 , 14, 585-6	13.5	56
113	The sorting paired features task: a measure of association strengths. <i>Experimental Psychology</i> , 2009 , 56, 329-43	1.5	56
112	Consider the source: persuasion of implicit evaluations is moderated by source credibility. <i>Personality and Social Psychology Bulletin</i> , 2013 , 39, 193-205	4.1	55
111	Overweight people have low levels of implicit weight bias, but overweight nations have high levels of implicit weight bias. <i>PLoS ONE</i> , 2013 , 8, e83543	3.7	54
110	Validity of the salience asymmetry interpretation of the implicit association test: comment on Rothermund and Wentura (2004). <i>Journal of Experimental Psychology: General</i> , 2005 , 134, 420-5; author reply 426-30	4.7	53
109	Moral elevation reduces prejudice against gay men. <i>Cognition and Emotion</i> , 2014 , 28, 781-94	2.3	49
108	RESEARCH INTEGRITY. Liberating field science samples and data. <i>Science</i> , 2016 , 351, 1024-6	33.3	47
107	Promoting Open Science to Increase the Trustworthiness of Evidence in Special Education. <i>Exceptional Children</i> , 2018 , 85, 104-118	2.7	47
106	Group-Based Dominance and Opposition to Equality Correspond to Different Psychological Motives. <i>Social Justice Research</i> , 2010 , 23, 117-155	1.6	46
105	Affective Focus Increases the Concordance Between Implicit and Explicit Attitudes. <i>Social Psychology</i> , 2011 , 42, 300-313	2.5	44
104	When Fatigue Turns Deadly: The Association Between Fatigue and Racial Bias in the Decision to Shoot. <i>Basic and Applied Social Psychology</i> , 2013 , 35, 515-524	1.1	42

103	"Understanding and using the Implicit Association Test: I. An improved scoring algorithm": Correction to Greenwald et al. (2003).. <i>Journal of Personality and Social Psychology</i> , 2003 , 85, 481-481	6.5	42
102	Do implicit attitudes predict actual voting behavior particularly for undecided voters?. <i>PLoS ONE</i> , 2012 , 7, e44130	3.7	38
101	Commentaries and Rejoinder on. <i>Social Psychology</i> , 2014 , 45, 299-311	2.5	37
100	Scientific Utopia III: Crowdsourcing Science. <i>Perspectives on Psychological Science</i> , 2019 , 14, 711-733	9.8	36
99	Policy Implications of Implicit Social Cognition. <i>Social Issues and Policy Review</i> , 2012 , 6, 113-147	8.6	31
98	Rapid Assimilation: Automatically Integrating New Information with Existing Beliefs. <i>Social Cognition</i> , 2012 , 30, 199-219	1.2	30
97	Replicability, Robustness, and Reproducibility in Psychological Science. <i>Annual Review of Psychology</i> , 2021 ,	26.1	30
96	Childless lesbian and gay adults's self-efficacy about achieving parenthood.. <i>Couple and Family Psychology: Research and Practice</i> , 2013 , 2, 222-235	1.1	29
95	Faulty assumptions: A comment on Blanton, Jaccard, Gonzales, and Christie (2006). <i>Journal of Experimental Social Psychology</i> , 2007 , 43, 393-398	2.6	29
94	Implicit Preferences for Straight People over Lesbian Women and Gay Men Weakened from 2006 to 2013. <i>Collabra</i> , 2015 , 1,		29
93	Negativity and outgroup biases in attitude formation and transfer. <i>Personality and Social Psychology Bulletin</i> , 2011 , 37, 1692-703	4.1	28
92	Investigating the replicability of preclinical cancer biology. <i>ELife</i> , 2021 , 10,	8.9	28
91	Predicting replication outcomes in the Many Labs 2 study. <i>Journal of Economic Psychology</i> , 2019 , 75, 1021-1037	11.7	28
90	Seeing the forest through the trees: a comparison of different IAT variants measuring implicit alcohol associations. <i>Drug and Alcohol Dependence</i> , 2010 , 106, 204-11	4.9	27
89	Why so little faith? A reply to Blanton and Jaccard's (2006) skeptical view of testing pure multiplicative theories.. <i>Psychological Review</i> , 2006 , 113, 170-180	6.3	27
88	Many Labs 4: Failure to Replicate Mortality Salience Effect With and Without Original Author Involvement		27
87	Personalizing the Implicit Association Test Increases Explicit Evaluation of Target Concepts. <i>European Journal of Psychological Assessment</i> , 2008 , 24, 226-236	2.2	27
86	An Unintentional, Robust, and Replicable Pro-Black Bias in Social Judgment. <i>Social Cognition</i> , 2016 , 34, 1-39	1.2	26

85	The Politics of Intergroup Attitudes 2009 , 480-506		26
84	Creating distinct implicit and explicit attitudes with an illusory correlation paradigm. <i>Journal of Experimental Social Psychology</i> , 2010 , 46, 721-728	2.6	25
83	Scientists' Reputations Are Based on Getting It Right, Not Being Right. <i>PLoS Biology</i> , 2016 , 14, e1002460	9.7	25
82	In search of an association between conception risk and prejudice. <i>Psychological Science</i> , 2015 , 26, 249-52	7.9	23
81	(Part of) the case for a pragmatic approach to validity: comment on De Houwer, Teige-Mocigemba, Spruyt, and Moors (2009). <i>Psychological Bulletin</i> , 2009 , 135, 373-376	19.1	23
80	Initial evidence of research quality of registered reports compared with the standard publishing model. <i>Nature Human Behaviour</i> , 2021 , 5, 990-997	12.8	23
79	(Ideo)Logical Reasoning: Ideology Impairs Sound Reasoning. <i>Social Psychological and Personality Science</i> , 2019 , 10, 1075-1083	4.3	22
78	Challenges for assessing replicability in preclinical cancer biology. <i>ELife</i> , 2021 , 10,	8.9	22
77	Processing goals moderate the effect of co-occurrence on automatic evaluation. <i>Journal of Experimental Social Psychology</i> , 2015 , 60, 157-162	2.6	21
76	The Assimilative Effect of Co-Occurrence on Evaluation Above and Beyond the Effect of Relational Qualifiers. <i>Social Cognition</i> , 2016 , 34, 435-461	1.2	20
75	Does One Bad Apple(Juice) Spoil the Bunch? Implicit Attitudes Toward One Product Transfer to Other Products by the Same Brand. <i>Psychology and Marketing</i> , 2012 , 29, 531-540	3.9	20
74	Attitudes and Stereotypes in Lung Cancer versus Breast Cancer. <i>PLoS ONE</i> , 2015 , 10, e0145715	3.7	20
73	Implicit Social Cognition	31-53	20
72	Understanding the individual implicitly and explicitly. <i>International Journal of Psychology</i> , 2007 , 42, 184-188	18.9	19
71			
70	Many Labs 5: Testing Pre-Data-Collection Peer Review as an Intervention to Increase Replicability. <i>Advances in Methods and Practices in Psychological Science</i> , 2020 , 3, 309-331	13.3	19
69	Ensuring the quality and specificity of preregistrations. <i>PLoS Biology</i> , 2020 , 18, e3000937	9.7	18
68	Links Between Psychosocial Variables and Body Dissatisfaction in Homosexual Men: Differential Relations with the Drive for Muscularity and the Drive for Thinness. <i>International Journal of Men's Health</i> , 2012 , 11, 127-136		17

67	Can a Naturally Occurring Pathogen Threat Change Social Attitudes? Evaluations of Gay Men and Lesbians During the 2014 Ebola Epidemic. <i>Social Psychological and Personality Science</i> , 2016 , 7, 420-427	4.3	17
66	Empirical evidence for low reproducibility indicates low pre-study odds. <i>Nature Reviews Neuroscience</i> , 2013 , 14, 877	13.5	16
65	Do Unto Others—Effects of Priming the Golden Rule on Buddhists' and Christians' Attitudes Toward Gay People. <i>Journal for the Scientific Study of Religion</i> , 2010 , 49, 494-506	1.7	16
64	Correlational biases in mean response latency differences. <i>Statistical Methodology</i> , 2010 , 7, 277-291		15
63	The effect of the validity of co-occurrence on automatic and deliberate evaluations. <i>European Journal of Social Psychology</i> , 2017 , 47, 708-723	2.9	14
62	The War of the Words: How Linguistic Differences in Reporting Shape Perceptions of Terrorism. <i>Analyses of Social Issues and Public Policy</i> , 2005 , 5, 67-86	0.9	14
61	Replicability, Robustness, and Reproducibility in Psychological Science		13
60	Automatic Associations: Personal Attitudes or Cultural Knowledge? 2012 , 228-260		12
59	A Meta-Analysis of Procedures to Change Implicit Measures		12
58	Credibility of preprints: an interdisciplinary survey of researchers. <i>Royal Society Open Science</i> , 2020 , 7, 201520	3.3	12
57	High Replicability of Newly-Discovered Social-behavioral Findings is Achievable		11
56	Reducing Social Judgment Biases May Require Identifying the Potential Source of Bias. <i>Personality and Social Psychology Bulletin</i> , 2019 , 45, 1232-1251	4.1	11
55	A Comparative Investigation of Seven Implicit Measures of Social Cognition. <i>SSRN Electronic Journal</i> , 2012 ,	1	10
54	An open toolkit for tracking open science partnership implementation and impact. <i>Gates Open Research</i> , 2019 , 3, 1442	2.4	10
53	Evaluating Registered Reports: A Naturalistic Comparative Study of Article Impact		10
52	Meta-Analytic Use of Balanced Identity Theory to Validate the Implicit Association Test. <i>Personality and Social Psychology Bulletin</i> , 2021 , 47, 185-200	4.1	10
51	Many Labs 2: Investigating Variation in Replicability Across Sample and Setting		9
50	The Judgment Bias Task: A flexible method for assessing individual differences in social judgment biases. <i>Journal of Experimental Social Psychology</i> , 2018 , 76, 337-355	2.6	8

49	Initial Evidence of Research Quality of Registered Reports Compared to the Traditional Publishing Model		8
48	A randomized trial of a lab-embedded discourse intervention to improve research ethics. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020 , 117, 1389-1394	11.5	7
47	Easy preregistration will benefit any research. <i>Nature Human Behaviour</i> , 2018 , 2, 98-98	12.8	7
46	Age-based hiring discrimination as a function of equity norms and self-perceived objectivity. <i>PLoS ONE</i> , 2014 , 9, e84752	3.7	7
45	Center for Open Science: Strategic Plan		7
44	Ensuring the quality and specificity of preregistrations		7
43	My Culture Made Me Do It. <i>Social Psychology</i> , 2012 , 43, 108-113	2.5	7
42	Observe, hypothesize, test, repeat: Luttrell, Petty and Xu (2017) demonstrate good science. <i>Journal of Experimental Social Psychology</i> , 2017 , 69, 184-186	2.6	6
41	Reproducibility concerns. <i>Nature Medicine</i> , 2012 , 18, 1736-7	50.5	6
40	A Unified Theory of Implicit Attitudes, Stereotypes, Self-Esteem, and Self-Concept		6
39	Age-Based Hiring Discrimination as a Function of Equity Norms and Self-Perceived Objectivity. <i>SSRN Electronic Journal</i> ,	1	5
38	Many analysts, one dataset: Making transparent how variations in analytical choices affect results		5
37	System Justification: A Motivational Process with Implications for Social Conflict 2011 , 315-327		5
36	Understanding and Using the Brief Implicit Association Test: I. Recommended Scoring Procedures. <i>SSRN Electronic Journal</i> , 2013 ,	1	4
35	Scale Invariant Contrasts of Response Latency Distributions. <i>SSRN Electronic Journal</i> , 2006 ,	1	4
34	Replication Actually: Comment on Crawford and Pilanski. <i>Political Psychology</i> , 2014 , 35, 853-855	3.6	3
33	When ingroups aren't "In": perceived political belief similarity moderates religious ingroup favoritism. <i>PLoS ONE</i> , 2012 , 7, e50945	3.7	3
32	Warning Bell: Liberals Implicitly Respond to Group Morality Before Rejecting it Explicitly. <i>SSRN Electronic Journal</i> , 2012 ,	1	3

31	Implicit Association Test		3
30	Reply to Ledgerwood: Predictions without analysis plans are inert. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018 , 115, E10518	11.5	3
29	Scientific Communication Is Changing and Scientists Should Lead the Way. <i>Psychological Inquiry</i> , 2012 , 23, 308-314	2	2
28	Childless Lesbian and Gay Adults' Self-Efficacy About Achieving Parenthood. <i>SSRN Electronic Journal</i> , 2012 ,	1	2
27	Reducing Implicit Prejudice. <i>SSRN Electronic Journal</i> , 2012 ,	1	2
26	Many Labs 5: Testing pre-data collection peer review as an intervention to increase replicability		2
25	An open toolkit for tracking open science partnership implementation and impact. <i>Gates Open Research</i> , 3, 1442	2.4	2
24	Presenting survey items one at a time compared to all at once decreases missing data without sacrificing validity in research with internet volunteers. <i>PLoS ONE</i> , 2012 , 7, e36771	3.7	2
23	Scale Invariant Contrasts of Response Latency Distributions		2
22	Implicit Attitudes		2
21	Mischaracterizing replication studies leads to erroneous conclusions		2
20	When Fatigue Turns Deadly: The Effects of Cognitive Depletion and Sleep Deprivation on the Decision to Shoot. <i>SSRN Electronic Journal</i> , 2012 ,	1	1
19	Moral Elevation Reduces Prejudice against Gay Men. <i>SSRN Electronic Journal</i> , 2013 ,	1	1
18	The Moral Stereotypes of Liberals and Conservatives: Exaggeration of Differences Across the Political Divide. <i>SSRN Electronic Journal</i> , 2011 ,	1	1
17	Policy Implications of Implicit Social Cognition. <i>SSRN Electronic Journal</i> , 2011 ,	1	1
16	How Moral Migration Geographically Segregates and Polarizes Groups. <i>SSRN Electronic Journal</i> ,	1	1
15	Using prediction markets to predict the outcomes in the Defense Advanced Research Projects Agency's next-generation social science programme. <i>Royal Society Open Science</i> , 2021 , 8, 181308	3.3	1
14	Explorer les attitudes et croyances implicites : lancement d'un site internet en langue française. <i>Les Cahiers Internationaux De Psychologie Sociale</i> , 2005 , Numéro 66, 81	0.3	0

- 13 Data Sharing Goals for Nonprofit Funders of Clinical Trials. *Journal of Participatory Medicine*, **2021**, 13, e23011 1.4 0
- 12 Why so little faith? A reply to Blanton and Jaccard's (2006) skeptical view of testing pure multiplicative theories: Postscript.. *Psychological Review*, **2006**, 113, 180-180 6.3
- 11 Implicit Association Test1
- 10 We Are in It Together. *Psychological Inquiry*, **2021**, 32, 45-48 2
- 9 A proposal to advance theory and promote collaboration in tropical biology by supporting replications. *Biotropica*, **2021**, 53, 6-10 2.3
- 8 Ensuring the quality and specificity of preregistrations **2020**, 18, e3000937
- 7 Ensuring the quality and specificity of preregistrations **2020**, 18, e3000937
- 6 Ensuring the quality and specificity of preregistrations **2020**, 18, e3000937
- 5 Ensuring the quality and specificity of preregistrations **2020**, 18, e3000937
- 4 Ensuring the quality and specificity of preregistrations **2020**, 18, e3000937
- 3 Ensuring the quality and specificity of preregistrations **2020**, 18, e3000937
- 2 Ensuring the quality and specificity of preregistrations **2020**, 18, e3000937
- 1 Ensuring the quality and specificity of preregistrations **2020**, 18, e3000937