

Uri Simonsohn

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6511828/publications.pdf>

Version: 2024-02-01

57
papers

14,109
citations

147801

31
h-index

182427

51
g-index

59
all docs

59
docs citations

59
times ranked

14922
citing authors

#	ARTICLE	IF	CITATIONS
1	Pre-registration: Why and How. Journal of Consumer Psychology, 2021, 31, 151-162.	4.5	73
2	Pre-registration is a Game Changer. But, Like Random Assignment, it is Neither Necessary Nor Sufficient for Credible Science. Journal of Consumer Psychology, 2021, 31, 177-180.	4.5	14
3	Critical Condition: People Don't Dislike a Corporate Experiment More Than They Dislike Its Worst Condition. Marketing Science, 2020, 39, 1092-1104.	4.1	8
4	Specification curve analysis. Nature Human Behaviour, 2020, 4, 1208-1214.	12.0	212
5	P-curve won't do your laundry, but it will distinguish replicable from non-replicable findings in observational research: Comment on Bruns & Ioannidis (2016). PLoS ONE, 2019, 14, e0213454.	2.5	17
6	The minimum mean paradox: A mechanical explanation for apparent experiment aversion. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 23883-23884.	7.1	9
7	Intentionally "biased" People purposely use to-be-ignored information, but can be persuaded not to.. Journal of Experimental Psychology: General, 2019, 148, 1228-1238.	2.1	11
8	99% impossible: A valid, or falsifiable, internal meta-analysis.. Journal of Experimental Psychology: General, 2019, 148, 1628-1639.	2.1	48
9	When Risk Is Weird: Unexplained Transaction Features Lower Valuations. Management Science, 2018, 64, 5395-5404.	4.1	9
10	False-Positive Citations. Perspectives on Psychological Science, 2018, 13, 255-259.	9.0	76
11	Psychology's Renaissance. Annual Review of Psychology, 2018, 69, 511-534.	17.7	326
12	Internal Meta-Analysis Makes False-Positives Easier To Produce and Harder To Correct. SSRN Electronic Journal, 2018, , .	0.4	6
13	Two Lines: A Valid Alternative to the Invalid Testing of U-Shaped Relationships With Quadratic Regressions. Advances in Methods and Practices in Psychological Science, 2018, 1, 538-555.	9.4	173
14	A manifesto for reproducible science. Nature Human Behaviour, 2017, 1, 0021.	12.0	1,870
15	Power Posing: Curving the Evidence. Psychological Science, 2017, 28, 687-693.	3.3	110
16	Each Reader Decides if a Replication Counts. Psychological Science, 2016, 27, 1410-1412.	3.3	5
17	Better P-curves: Making P-curve analysis more robust to errors, fraud, and ambitious P-hacking, a Reply to Ulrich and Miller (2015).. Journal of Experimental Psychology: General, 2015, 144, 1146-1152.	2.1	241
18	Promoting an open research culture. Science, 2015, 348, 1422-1425.	12.6	1,688

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19	Small Telescopes. <i>Psychological Science</i> , 2015, 26, 559-569.	3.3	530
20	P-curve: A key to the file-drawer.. <i>Journal of Experimental Psychology: General</i> , 2014, 143, 534-547.	2.1	1,041
21	Matched-Names Analysis Reveals No Evidence of Name-Meaning Effects. <i>Psychological Science</i> , 2014, 25, 1504-1505.	3.3	15
22	<i>p</i> -Curve and Effect Size. <i>Perspectives on Psychological Science</i> , 2014, 9, 666-681.	9.0	507
23	Promoting Transparency in Social Science Research. <i>Science</i> , 2014, 343, 30-31.	12.6	353
24	Just Post It. <i>Psychological Science</i> , 2013, 24, 1875-1888.	3.3	165
25	It really just does not follow, comments on Francis (2013). <i>Journal of Mathematical Psychology</i> , 2013, 57, 174-176.	1.8	17
26	PROXYING FOR UNOBSERVABLE VARIABLES WITH INTERNET DOCUMENT-FREQUENCY. <i>Journal of the European Economic Association</i> , 2013, 11, 137-165.	3.5	49
27	Daily Horizons. <i>Psychological Science</i> , 2013, 24, 219-224.	3.3	22
28	Anchoring is Not a False-Positive: Maniadis, Tufano, and List's (2014) 'Failure-to-Replicate' is Actually Entirely Consistent with the Original. <i>SSRN Electronic Journal</i> , 2013, , .	0.4	9
29	It Does Not Follow. <i>Perspectives on Psychological Science</i> , 2012, 7, 597-599.	9.0	34
30	Let's Publish Fewer Papers. <i>Psychological Inquiry</i> , 2012, 23, 291-293.	0.9	65
31	False-Positive Psychology. <i>Psychological Science</i> , 2011, 22, 1359-1366.	3.3	4,914
32	Lessons from an "Oops" at Consumer Reports: Consumers Follow Experts and Ignore Invalid Information. <i>Journal of Marketing Research</i> , 2011, 48, 1-12.	4.8	54
33	Spurious? Name similarity effects (implicit egotism) in marriage, job, and moving decisions.. <i>Journal of Personality and Social Psychology</i> , 2011, 101, 1-24.	2.8	45
34	In defense of diligence: A rejoinder to Pelham and Carvallo (2011).. <i>Journal of Personality and Social Psychology</i> , 2011, 101, 31-33.	2.8	5
35	Spurious Also?. <i>Psychological Science</i> , 2011, 22, 1087-1089.	3.3	19
36	Round Numbers as Goals. <i>Psychological Science</i> , 2011, 22, 71-79.	3.3	143

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37	eBay's Crowded Evenings: Competition Neglect in Market Entry Decisions. <i>Management Science</i> , 2010, 56, 1060-1073.	4.1	49
38	Weather To Go To College. <i>Economic Journal</i> , 2010, 120, 270-280.	3.6	93
39	Direct Risk Aversion. <i>Psychological Science</i> , 2009, 20, 686-692.	3.3	86
40	The tree of experience in the forest of information: Overweighing experienced relative to observed information. <i>Games and Economic Behavior</i> , 2008, 62, 263-286.	0.8	62
41	Friends of Victims: Personal Experience and Prosocial Behavior. <i>Journal of Consumer Research</i> , 2008, 35, 532-542.	5.1	178
42	When Rational Sellers Face Nonrational Buyers: Evidence from Herding on eBay. <i>Management Science</i> , 2008, 54, 1624-1637.	4.1	183
43	Downloading Wisdom from Online Crowds. <i>SSRN Electronic Journal</i> , 2007, , .	0.4	5
44	Clouds make nerds look good: field evidence of the impact of incidental factors on decision making. <i>Journal of Behavioral Decision Making</i> , 2007, 20, 143-152.	1.7	51
45	The Tree of Experience in the Forest of Information: Overweighing Experienced Relative to Observed Information. <i>SSRN Electronic Journal</i> , 2006, , .	0.4	4
46	Friends of Victims: Personal Experience and Prosocial Behavior. <i>SSRN Electronic Journal</i> , 2006, , .	0.4	5
47	New Yorkers Commute More Everywhere: Contrast Effects in the Field. <i>Review of Economics and Statistics</i> , 2006, 88, 1-9.	4.3	64
48	Mistake: The Effect of Previously Encountered Prices on Current Housing Demand. <i>Economic Journal</i> , 2006, 116, 175-199.	3.6	135
49	New Yorkers Commute More Everywhere: Contrast Effects in the Field. <i>Review of Economics and Statistics</i> , 2006, 88, 1-9.	4.3	38
50	Just Post It: The Lesson from Two Cases of Fabricated Data Detected by Statistics Alone. <i>SSRN Electronic Journal</i> , 0, , .	0.4	5
51	Life after P-Hacking. <i>SSRN Electronic Journal</i> , 0, , .	0.4	112
52	Evaluating Replication Results. <i>SSRN Electronic Journal</i> , 0, , .	0.4	25
53	Posterior-Hacking: Selective Reporting Invalidates Bayesian Results Also. <i>SSRN Electronic Journal</i> , 0, , .	0.4	12
54	P-Curve Fixes Publication Bias: Obtaining Unbiased Effect Size Estimates from Published Studies Alone. <i>SSRN Electronic Journal</i> , 0, , .	0.4	6

#	ARTICLE	IF	CITATIONS
55	Specification Curve: Descriptive and Inferential Statistics on All Reasonable Specifications. SSRN Electronic Journal, 0, , .	0.4	99
56	Weather to Go to College. SSRN Electronic Journal, 0, , .	0.4	1
57	eBay's Crowded Evenings: Competition Neglect in Market Entry Decisions. SSRN Electronic Journal, 0, , .	0.4	2