

# Jonathon P Schuldt

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2818651/publications.pdf>

Version: 2024-02-01

44  
papers

2,145  
citations

257450

24  
h-index

254184

43  
g-index

47  
all docs

47  
docs citations

47  
times ranked

2058  
citing authors

#	ARTICLE	IF	CITATIONS
1	Individual laboratory-measured discount rates predict field behavior. <i>Journal of Risk and Uncertainty</i> , 2008, 37, 237-269.	1.5	330
2	Does Green Mean Healthy? Nutrition Label Color Affects Perceptions of Healthfulness. <i>Health Communication</i> , 2013, 28, 814-821.	3.1	133
3	Public opinion on energy development: The interplay of issue framing, top-of-mind associations, and political ideology. <i>Energy Policy</i> , 2015, 81, 131-140.	8.8	121
4	The "Fair Trade" Effect. <i>Social Psychological and Personality Science</i> , 2012, 3, 581-589.	3.9	111
5	Does reduced psychological distance increase climate engagement? On the limits of localizing climate change. <i>Journal of Environmental Psychology</i> , 2018, 55, 147-153.	5.1	100
6	When good deeds leave a bad taste. Negative inferences from ethical food claims. <i>Appetite</i> , 2013, 62, 76-83.	3.7	95
7	Diverse segments of the US public underestimate the environmental concerns of minority and low-income Americans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 12429-12434.	7.1	93
8	Here and now, there and then: How "departure dates" influence climate change engagement. <i>Global Environmental Change</i> , 2016, 38, 97-107.	7.8	83
9	The Allocation of Time in Decision-Making. <i>Journal of the European Economic Association</i> , 2009, 7, 628-637.	3.5	80
10	Questionnaire Design Effects in Climate Change Surveys. <i>Annals of the American Academy of Political and Social Science</i> , 2015, 658, 67-85.	1.6	75
11	Social Climate Science. <i>Perspectives on Psychological Science</i> , 2016, 11, 632-650.	9.0	68
12	Disfluent fonts don't help people solve math problems.. <i>Journal of Experimental Psychology: General</i> , 2015, 144, e16-e30.	2.1	67
13	Compassion for climate change victims and support for mitigation policy. <i>Journal of Environmental Psychology</i> , 2016, 45, 192-200.	5.1	64
14	Media Frames and Cognitive Accessibility: What Do "Global Warming" and "Climate Change" Evoke in Partisan Minds?. <i>Environmental Communication</i> , 2014, 8, 529-548.	2.5	59
15	Exploring the role of incidental emotions in support for climate change policy. <i>Climatic Change</i> , 2015, 131, 719-726.	3.6	58
16	The role of race and ethnicity in climate change polarization: evidence from a U.S. national survey experiment. <i>Climatic Change</i> , 2016, 136, 495-505.	3.6	54
17	Health Halo Effects from Product Titles and Nutrient Content Claims in the Context of "Protein" Bars. <i>Health Communication</i> , 2018, 33, 1425-1433.	3.1	53
18	Brief exposure to Pope Francis heightens moral beliefs about climate change. <i>Climatic Change</i> , 2017, 141, 167-177.	3.6	50

#	ARTICLE	IF	CITATIONS
19	Of Accessibility and Applicability: How Heat-Related Cues Affect Belief in "Global Warming" Versus "Climate Change". <i>Social Cognition</i> , 2014, 32, 217-238.	0.9	40
20	What counts as an "environmental" issue? Differences in issue conceptualization by race, ethnicity, and socioeconomic status. <i>Journal of Environmental Psychology</i> , 2020, 68, 101404.	5.1	38
21	Communicating about ocean health: theoretical and practical considerations. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2016, 371, 20150214.	4.0	35
22	Does the label really matter? Evidence that the US public continues to doubt "global warming" more than "climate change". <i>Climatic Change</i> , 2017, 143, 271-280.	3.6	35
23	Facing the diversity crisis in climate science. <i>Nature Climate Change</i> , 2014, 4, 1039-1042.	18.8	33
24	Judging the environmental impact of green consumption: Evidence of quantity insensitivity. <i>Journal of Environmental Psychology</i> , 2018, 60, 122-127.	5.1	26
25	Bridging Climate Communication Divides. <i>Science Communication</i> , 2015, 37, 805-812.	3.3	21
26	Climate change and intergroup relations: Psychological insights, synergies, and future prospects. <i>Group Processes and Intergroup Relations</i> , 2018, 21, 373-388.	3.9	20
27	Communicating about marine disease: The effects of message frames on policy support. <i>Marine Policy</i> , 2015, 57, 45-52.	3.2	17
28	Perceptions of naturalness predict US public support for Soil Carbon Storage as a climate solution. <i>Climatic Change</i> , 2021, 166, 1.	3.6	15
29	Prejudice and the Plate: Effects of Weight Bias in Nutrition Judgments. <i>Health Communication</i> , 2016, 31, 182-192.	3.1	13
30	Confidence in Dyadic Decision Making: The Role of Individual Differences. <i>Journal of Behavioral Decision Making</i> , 2017, 30, 168-180.	1.7	13
31	Beliefs about whose beliefs? Second-order beliefs and support for China's coal-to-gas policy. <i>Journal of Environmental Psychology</i> , 2019, 66, 101367.	5.1	13
32	Nutrient-centrism and perceived risk of chronic disease. <i>Journal of Health Psychology</i> , 2015, 20, 899-906.	2.3	11
33	Does Question Wording Predict Support for the Affordable Care Act? An Analysis of Polling During the Implementation Period, 2010-2016. <i>Health Communication</i> , 2018, 33, 816-823.	3.1	8
34	Using qualitative approaches to improve quantitative inferences in environmental psychology. <i>MethodsX</i> , 2020, 7, 100943.	1.6	8
35	National prisms of a global phenomenon: A comparative study of press coverage of climate change in the US, UK and China. <i>Journalism</i> , 2022, 23, 2208-2229.	2.7	8
36	The Right Angle: Visual Portrayal of Products Affects Observers' Impressions of Owners. <i>Psychology and Marketing</i> , 2012, 29, 705-711.	8.2	7

#	ARTICLE	IF	CITATIONS
37	Intersecting frames in communicating environmental risk and uncertainty. <i>Journal of Risk Research</i> , 2021, 24, 562-573.	2.6	6
38	Is the political divide on climate change narrower for people of color? Evidence from a decade of U.S. polling. <i>Journal of Environmental Psychology</i> , 2021, 77, 101680.	5.1	6
39	A diversity science approach to climate change. , 2018, , 95-124.		5
40	Environmental engagement among Latinos: an exploratory study of environmentalists in the greater Chicago area. <i>Journal of Environmental Studies and Sciences</i> , 2019, 9, 109-121.	2.0	5
41	Public concern about climate change impacts on food choices: The interplay of knowledge and politics. <i>Agriculture and Human Values</i> , 2020, 37, 885-893.	3.0	5
42	Shifting views on "global warming" and "climate change" in the United States. <i>Journal of Environmental Psychology</i> , 2020, 69, 101414.	5.1	2
43	Cultural determinants of climate change opinion: familism predicts climate beliefs and policy support among US Latinos. <i>Climatic Change</i> , 2021, 167, 1.	3.6	2
44	Inequality and Misperceptions of Group Concerns Threaten the Integrity and Societal Impact of Science. <i>Annals of the American Academy of Political and Social Science</i> , 2022, 700, 195-207.	1.6	2