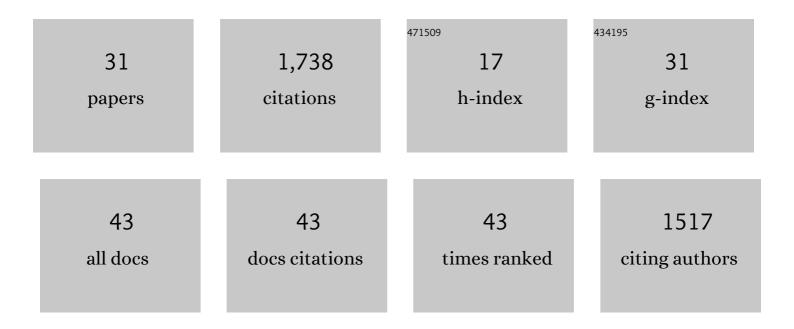
John E Kotcher

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9474077/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A Two-Step Flow of Influence?. Science Communication, 2009, 30, 328-354.	3.3	277
2	Views of health professionals on climate change and health: a multinational survey study. Lancet Planetary Health, The, 2021, 5, e316-e323.	11.4	178
3	Climate Change in the American Mind: Data, Tools, and Trends. Environment, 2019, 61, 4-18.	1.4	128
4	Does Engagement in Advocacy Hurt the Credibility of Scientists? Results from a Randomized National Survey Experiment. Environmental Communication, 2017, 11, 415-429.	2.5	111
5	The Greta Thunberg Effect: Familiarity with Greta Thunberg predicts intentions to engage in climate activism in the United States. Journal of Applied Social Psychology, 2021, 51, 321-333.	2.0	105
6	Fossil fuels are harming our brains: identifying key messages about the health effects of air pollution from fossil fuels. BMC Public Health, 2019, 19, 1079.	2.9	96
7	The development of partisan polarization over the Green New Deal. Nature Climate Change, 2019, 9, 940-944.	18.8	70
8	Mask-Wearing Increased After a Government Recommendation: A Natural Experiment in the U.S. During the COVID-19 Pandemic. Frontiers in Communication, 2020, 5, .	1.2	51
9	Predictors of trust in the general science and climate science research of US federal agencies. Public Understanding of Science, 2017, 26, 843-860.	2.8	39
10	The potential role of actively open-minded thinking in preventing motivated reasoning about controversial science. Journal of Environmental Psychology, 2018, 57, 17-24.	5.1	37
11	How Americans Respond to Information About Global Warming's Health Impacts: Evidence From a National Survey Experiment. GeoHealth, 2018, 2, 262-275.	4.0	34
12	Energy policy and public opinion: patterns, trends and future directions. Progress in Energy, 2020, 2, 032003.	10.9	33
13	Republicans and Democrats differ in why they support renewable energy. Energy Policy, 2020, 141, 111448.	8.8	32
14	Pinching forces in crayfish and fiddler crabs, and comparisons with the closing forces of other animals. Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology, 2008, 178, 333-342.	1.5	30
15	Scientific risk communication about controversial issues influences public perceptions of scientists' political orientations and credibility. Royal Society Open Science, 2018, 5, 170505.	2.4	29
16	lssue-Specific Engagement: How Facebook Contributes to Opinion Leadership and Efficacy on Energy and Climate Issues. Journal of Information Technology and Politics, 2015, 12, 200-218.	2.9	28
17	Controversy matters: Impacts of topic and solution controversy on the perceived credibility of a scientist who advocates. PLoS ONE, 2017, 12, e0187511.	2.5	28
18	Advocacy messages about climate and health are more effective when they include information about risks, solutions, and a normative appeal: Evidence from a conjoint experiment. The Journal of Climate Change and Health, 2021, 3, 100030.	2.7	19

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#	Article	IF	CITATIONS
19	Consensus revisited: quantifying scientific agreement on climate change and climate expertise among Earth scientists 10 years later. Environmental Research Letters, 2021, 16, 104030.	5.2	19
20	Partisan differences in the relationship between newspaper coverage and concern over global warming. Public Understanding of Science, 2016, 25, 543-559.	2.8	18
21	Beliefs about others' global warming beliefs: The role of party affiliation and opinion deviance. Journal of Environmental Psychology, 2020, 70, 101466.	5.1	18
22	Recruiting health professionals as sustainability advocates. Lancet Planetary Health, The, 2020, 4, e445-e446.	11.4	11
23	Health professional's willingness to advocate for strengthening global commitments to the Paris climate agreement: Findings from a multi-nation survey. The Journal of Climate Change and Health, 2021, 2, 100016.	2.7	11
24	Predicting Responses to Climate Change Health Impact Messages From Political Ideology and Health Status: Cognitive Appraisals and Emotional Reactions as Mediators. Environment and Behavior, 2021, 53, 1095-1117.	4.7	8
25	Predicting the importance of global warming as a voting issue among registered voters in the United States. Current Research in Ecological and Social Psychology, 2021, 2, 100008.	1.4	8
26	Prescription for healing the climate crisis: Insights on how to activate health professionals to advocate for climate and health solutions. The Journal of Climate Change and Health, 2021, 4, 100082.	2.7	8
27	Can citizen pressure influence politicians' communication about climate change? Results from a field experiment. Climatic Change, 2021, 168, 6.	3.6	7
28	Categorizing Professionals' Perspectives on Environmental Communication with Implications for Graduate Education. Environmental Communication, 2021, 15, 447-464.	2.5	6
29	Is the political divide on climate change narrower for people of color? Evidence from a decade of U.S. polling. Journal of Environmental Psychology, 2021, 77, 101680.	5.1	6
30	The role of felt responsibility in climate change political participation. Oxford Open Climate Change, 2021, 1, .	1.3	1
31	Public understanding of climate change and health in the Caribbean: Results and recommendations from a 10-country perceptions survey. The Journal of Climate Change and Health, 2022, 6, 100155.	2.7	1