

Edward w Maibach

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8813202/publications.pdf>

Version: 2024-02-01

173
papers

15,175
citations

20797

60
h-index

21521

114
g-index

193
all docs

193
docs citations

193
times ranked

10959
citing authors

#	ARTICLE	IF	CITATIONS
1	Why Americans Eat What They Do. <i>Journal of the American Dietetic Association</i> , 1998, 98, 1118-1126.	1.3	1,212
2	Consensus on consensus: a synthesis of consensus estimates on human-caused global warming. <i>Environmental Research Letters</i> , 2016, 11, 048002.	2.2	761
3	Inoculating the Public against Misinformation about Climate Change. <i>Global Challenges</i> , 2017, 1, 1600008.	1.8	493
4	A public health frame arouses hopeful emotions about climate change. <i>Climatic Change</i> , 2012, 113, 1105-1112.	1.7	448
5	Do Parents Understand Immunizations? A National Telephone Survey. <i>Pediatrics</i> , 2000, 106, 1097-1102.	1.0	420
6	“Fracking” controversy and communication: Using national survey data to understand public perceptions of hydraulic fracturing. <i>Energy Policy</i> , 2014, 65, 57-67.	4.2	413
7	Do people “personally experience” global warming, and if so how, and does it matter?. <i>Global Environmental Change</i> , 2013, 23, 81-91.	3.6	403
8	The Scientific Consensus on Climate Change as a Gateway Belief: Experimental Evidence. <i>PLoS ONE</i> , 2015, 10, e0118489.	1.1	400
9	The relationship between personal experience and belief in the reality of global warming. <i>Nature Climate Change</i> , 2013, 3, 343-347.	8.1	356
10	Climate on Cable. <i>International Journal of Press/Politics</i> , 2012, 17, 3-31.	3.0	320
11	Support for climate policy and societal action are linked to perceptions about scientific agreement. <i>Nature Climate Change</i> , 2011, 1, 462-466.	8.1	315
12	Improving Public Engagement With Climate Change. <i>Perspectives on Psychological Science</i> , 2015, 10, 758-763.	5.2	312
13	The NIMH Multisite HIV Prevention Trial: Reducing HIV Sexual Risk Behavior. <i>Science</i> , 1998, 280, 1889-1894.	6.0	286
14	Reframing climate change as a public health issue: an exploratory study of public reactions. <i>BMC Public Health</i> , 2010, 10, 299.	1.2	280
15	An attack on science? Media use, trust in scientists, and perceptions of global warming. <i>Public Understanding of Science</i> , 2014, 23, 866-883.	1.6	280
16	The Effectiveness of Mass Communication to Change Public Behavior. <i>Annual Review of Public Health</i> , 2008, 29, 219-234.	7.6	251
17	Climategate, Public Opinion, and the Loss of Trust. <i>American Behavioral Scientist</i> , 2013, 57, 818-837.	2.3	249
18	Self-efficacy in health promotion research and practice: conceptualization and measurement. <i>Health Education Research</i> , 1995, 10, 37-50.	1.0	246

#	ARTICLE	IF	CITATIONS
19	Identifying Like-Minded Audiences for Global Warming Public Engagement Campaigns: An Audience Segmentation Analysis and Tool Development. <i>PLoS ONE</i> , 2011, 6, e17571.	1.1	222
20	Communication and Marketing As Climate Changeâ€“Intervention Assets. <i>American Journal of Preventive Medicine</i> , 2008, 35, 488-500.	1.6	194
21	The genesis of climate change activism: from key beliefs to political action. <i>Climatic Change</i> , 2014, 125, 163-178.	1.7	193
22	Views of health professionals on climate change and health: a multinational survey study. <i>Lancet Planetary Health</i> , The, 2021, 5, e316-e323.	5.1	178
23	Translating Health Psychology into Effective Health Communication. <i>Journal of Health Psychology</i> , 1996, 1, 261-277.	1.3	146
24	The gateway belief model: A large-scale replication. <i>Journal of Environmental Psychology</i> , 2019, 62, 49-58.	2.3	144
25	How to communicate the scientific consensus on climate change: plain facts, pie charts or metaphors?. <i>Climatic Change</i> , 2014, 126, 255-262.	1.7	137
26	Discussing global warming leads to greater acceptance of climate science. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 14804-14805.	3.3	129
27	Climate Change in the American Mind: Data, Tools, and Trends. <i>Environment</i> , 2019, 61, 4-18.	0.8	128
28	Public Perceptions of Climate Change as a Human Health Risk: Surveys of the United States, Canada and Malta. <i>International Journal of Environmental Research and Public Health</i> , 2010, 7, 2559-2606.	1.2	125
29	Cognitive Responses to AIDS Information. <i>Communication Research</i> , 1990, 17, 759-774.	3.9	114
30	Information Seeking About Global Climate Change Among Adolescents: The Role of Risk Perceptions, Efficacy Beliefs, and Parental Influences. <i>Atlantic Journal of Communication</i> , 2012, 20, 31-52.	0.7	111
31	Does Engagement in Advocacy Hurt the Credibility of Scientists? Results from a Randomized National Survey Experiment. <i>Environmental Communication</i> , 2017, 11, 415-429.	1.2	111
32	Evaluation of a national high school entertainment education program: The Alliance for Climate Education. <i>Climatic Change</i> , 2014, 127, 419-434.	1.7	110
33	The effect of industry activities on public support for â€œfrackingâ€™. <i>Environmental Politics</i> , 2016, 25, 593-612.	3.4	106
34	Social marketing for the environment: using information campaigns to promote environmental awareness and behavior change. <i>Health Promotion International</i> , 1993, 8, 209-224.	0.9	105
35	Highlighting consensus among medical scientists increases public support for vaccines: evidence from a randomized experiment. <i>BMC Public Health</i> , 2015, 15, 1207.	1.2	105
36	The Greta Thunberg Effect: Familiarity with Greta Thunberg predicts intentions to engage in climate activism in the United States. <i>Journal of Applied Social Psychology</i> , 2021, 51, 321-333.	1.3	105

#	ARTICLE	IF	CITATIONS
37	The relationship of sexual abuse and HIV risk behaviors among heterosexual adult female STD patients. <i>Child Abuse and Neglect</i> , 1997, 21, 149-156.	1.3	102
38	Promoting physical activity and reducing climate change: Opportunities to replace short car trips with active transportation. <i>Preventive Medicine</i> , 2009, 49, 326-327.	1.6	102
39	Health Implications of Climate Change: a Review of the Literature About the Perception of the Public and Health Professionals. <i>Current Environmental Health Reports</i> , 2018, 5, 197-204.	3.2	102
40	Do Americans Understand That Global Warming Is Harmful to Human Health? Evidence From a National Survey. <i>Annals of Global Health</i> , 2018, 81, 396.	0.8	102
41	Evaluation of mass media campaigns for physical activity. <i>Evaluation and Program Planning</i> , 2006, 29, 312-322.	0.9	100
42	A Convergent Diffusion and Social Marketing Approach for Disseminating Proven Approaches to Physical Activity Promotion. <i>American Journal of Preventive Medicine</i> , 2006, 31, 11-23.	1.6	98
43	Long-Term Trends in Adolescent and Young Adult Smoking in the United States: Metapatterns and Implications. <i>American Journal of Public Health</i> , 2008, 98, 905-915.	1.5	98
44	Attention to Science/Environment News Positively Predicts and Attention to Political News Negatively Predicts Global Warming Risk Perceptions and Policy Support. <i>Journal of Communication</i> , 2011, 61, 713-731.	2.1	97
45	Changes in Self-Efficacy and Health Behavior in Response to a Minimal Contact Community Health Campaign. <i>Health Communication</i> , 1991, 3, 1-15.	1.8	96
46	Fossil fuels are harming our brains: identifying key messages about the health effects of air pollution from fossil fuels. <i>BMC Public Health</i> , 2019, 19, 1079.	1.2	96
47	Implications of a Health Lifestyle and Medication Analysis for Improving Hypertension Control. <i>Archives of Internal Medicine</i> , 2000, 160, 481.	4.3	94
48	Scientific agreement can neutralize politicization of facts. <i>Nature Human Behaviour</i> , 2018, 2, 2-3.	6.2	91
49	Climate Change and Local Public Health in the United States: Preparedness, Programs and Perceptions of Local Public Health Department Directors. <i>PLoS ONE</i> , 2008, 3, e2838.	1.1	88
50	Climate Change in the American Mind: Americans' Global Warming Beliefs and Attitudes in April 2013. <i>SSRN Electronic Journal</i> , 0, , .	0.4	87
51	Moving People to Behavior Change: A Staged Social Cognitive Approach to Message Design. , 1995, , 41-64.		87
52	Is Support for Traditionally Designed Communities Growing? Evidence From Two National Surveys. <i>Journal of the American Planning Association</i> , 2008, 74, 209-221.	0.9	81
53	Mapping the shadow of experience of extreme weather events. <i>Climatic Change</i> , 2014, 127, 381-389.	1.7	81
54	Understanding Consumers' Health Information Preferences Development and Validation of a Brief Screening Instrument. <i>Journal of Health Communication</i> , 2006, 11, 717-736.	1.2	79

#	ARTICLE	IF	CITATIONS
55	A pathway to net zero emissions for healthcare. <i>BMJ, The</i> , 2020, 371, m3785.	3.0	78
56	Climate scientists need to set the record straight: There is a scientific consensus that human-caused climate change is happening. <i>Earth's Future</i> , 2014, 2, 295-298.	2.4	75
57	Economic Evaluation of the US Environmental Protection Agency's SunWise Program: Sun Protection Education for Young Children. <i>Pediatrics</i> , 2008, 121, e1074-e1084.	1.0	73
58	Communication and marketing as tools to cultivate the public's health: a proposed "people and places" framework. <i>BMC Public Health</i> , 2007, 7, 88.	1.2	72
59	American Thoracic Society Member Survey on Climate Change and Health. <i>Annals of the American Thoracic Society</i> , 2015, 12, 274-278.	1.5	72
60	The development of partisan polarization over the Green New Deal. <i>Nature Climate Change</i> , 2019, 9, 940-944.	8.1	70
61	Simple Messages Help Set the Record Straight about Scientific Agreement on Human-Caused Climate Change: The Results of Two Experiments. <i>PLoS ONE</i> , 2015, 10, e0120985.	1.1	69
62	Inoculating against misinformation. <i>Science</i> , 2017, 358, 1141-1142.	6.0	69
63	Global Warming's Six Americas Short Survey: Audience Segmentation of Climate Change Views Using a Four Question Instrument. <i>Environmental Communication</i> , 2018, 12, 1109-1122.	1.2	69
64	How Hope and Doubt Affect Climate Change Mobilization. <i>Frontiers in Communication</i> , 2019, 4, .	0.6	68
65	A Survey of African American Physicians on the Health Effects of Climate Change. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 12473-12485.	1.2	62
66	Symbolic Modeling and Cognitive Rehearsal. <i>Communication Research</i> , 1993, 20, 517-545.	3.9	61
67	Negative and Positive Television Messages. <i>American Behavioral Scientist</i> , 1991, 34, 679-694.	2.3	59
68	Perceived Social Consensus Can Reduce Ideological Biases on Climate Change. <i>Environment and Behavior</i> , 2020, 52, 495-517.	2.1	59
69	Transdisciplinary Science: The Nexus Between Communication and Public Health. <i>Journal of Communication</i> , 2008, 58, 732-748.	2.1	58
70	Global Warming's Six Americas: a review and recommendations for climate change communication. <i>Current Opinion in Behavioral Sciences</i> , 2021, 42, 97-103.	2.0	57
71	A Social Cognitive-Based Model for Condom Use Among College Students. <i>Nursing Research</i> , 2000, 49, 208-214.	0.8	56
72	Do Hostile Media Perceptions Lead to Action? The Role of Hostile Media Perceptions, Political Efficacy, and Ideology in Predicting Climate Change Activism. <i>Communication Research</i> , 2017, 44, 1099-1124.	3.9	54

#	ARTICLE	IF	CITATIONS
73	Conceptualizing the multidimensional nature of self-efficacy: Assessment of situational context and level of behavioral challenge to maintain safer sex.. Health Psychology, 2001, 20, 281-290.	1.3	52
74	Mask-Wearing Increased After a Government Recommendation: A Natural Experiment in the U.S. During the COVID-19 Pandemic. Frontiers in Communication, 2020, 5, .	0.6	51
75	What Is the Best Approach to Reducing Birth Defects Associated with Isotretinoin?. PLoS Medicine, 2006, 3, e483.	3.9	50
76	Adapting evidence-based strategies to increase physical activity among African Americans, Hispanics, Hmong, and Native Hawaiians: a social marketing approach. Preventing Chronic Disease, 2007, 4, A102.	1.7	50
77	The Influence of the Media Environment on Physical Activity: Looking for the Big Picture. American Journal of Health Promotion, 2007, 21, 353-362.	0.9	49
78	Climate Change Education Through TV Weathercasts: Results of a Field Experiment. Bulletin of the American Meteorological Society, 2014, 95, 117-130.	1.7	49
79	Health Professionals and the Climate Crisis: Trusted Voices, Essential Roles. World Medical and Health Policy, 2021, 13, 137-145.	0.9	49
80	Local Climate Experts: The Influence of Local TV Weather Information on Climate Change Perceptions. PLoS ONE, 2015, 10, e0141526.	1.1	47
81	The Critical Roles of Health Professionals in Climate Change Prevention and Preparedness. American Journal of Public Health, 2018, 108, S68-S69.	1.5	46
82	Climate Change in the American Mind: Americans' Climate Change Beliefs, Attitudes, Policy Preferences, and Actions. SSRN Electronic Journal, 0, , .	0.4	43
83	The legacy of climategate: undermining or revitalizing climate science and policy?. Wiley Interdisciplinary Reviews: Climate Change, 2012, 3, 289-295.	3.6	42
84	Extending the Impacts of Hostile Media Perceptions. Science Communication, 2015, 37, 506-532.	1.8	42
85	Adapting to the Changing Climate: An Assessment of Local Health Department Preparations for Climate Change-Related Health Threats, 2008-2012. PLoS ONE, 2016, 11, e0151558.	1.1	42
86	Views of AAAAI members on climate change and health. Journal of Allergy and Clinical Immunology: in Practice, 2016, 4, 333-335.e26.	2.0	42
87	The Value and Impact of the Cancer Information Service Telephone Service. Part 4. Journal of Health Communication, 1998, 3, 50-70.	1.2	41
88	The Role of Collective Efficacy in Climate Change Adaptation in India. Weather, Climate, and Society, 2016, 8, 21-34.	0.5	40
89	Predictors of trust in the general science and climate science research of US federal agencies. Public Understanding of Science, 2017, 26, 843-860.	1.6	39
90	The importance of assessing and communicating scientific consensus. Environmental Research Letters, 2016, 11, 091003.	2.2	38

#	ARTICLE	IF	CITATIONS
91	A framework for climate change engagement through video games. <i>Environmental Education Research</i> , 2019, 25, 701-716.	1.6	38
92	Perceived Collective Efficacy and Trust in Government Influence Public Engagement with Climate Change-Related Water Conservation Policies. <i>Environmental Communication</i> , 2019, 13, 681-699.	1.2	38
93	The potential role of actively open-minded thinking in preventing motivated reasoning about controversial science. <i>Journal of Environmental Psychology</i> , 2018, 57, 17-24.	2.3	37
94	A marketing perspective on disseminating evidence-based approaches to disease prevention and health promotion. <i>Preventing Chronic Disease</i> , 2006, 3, A97.	1.7	37
95	How Americans Respond to Information About Global Warming's Health Impacts: Evidence From a National Survey Experiment. <i>GeoHealth</i> , 2018, 2, 262-275.	1.9	34
96	Hot dry days increase perceived experience with global warming. <i>Global Environmental Change</i> , 2021, 68, 102247.	3.6	33
97	Republicans and Democrats differ in why they support renewable energy. <i>Energy Policy</i> , 2020, 141, 111448.	4.2	32
98	Culture versus cognition is a false dilemma. <i>Nature Climate Change</i> , 2017, 7, 457-457.	8.1	30
99	Planning and Initiation of the ONDCP National Youth Anti-Drug Media Campaign. <i>Journal of Public Health Management and Practice</i> , 2000, 6, 14-26.	0.7	29
100	Public perceptions about prematurity. <i>American Journal of Preventive Medicine</i> , 2003, 24, 120-127.	1.6	29
101	Scientific risk communication about controversial issues influences public perceptions of scientists' political orientations and credibility. <i>Royal Society Open Science</i> , 2018, 5, 170505.	1.1	29
102	Exposure to Scientific Consensus Does Not Cause Psychological Reactance. <i>Environmental Communication</i> , 2023, 17, 1-8.	1.2	29
103	Limiting global warming to 1.5 to 2.0°C: A unique and necessary role for health professionals. <i>PLoS Medicine</i> , 2019, 16, e1002804.	3.9	29
104	Issue-Specific Engagement: How Facebook Contributes to Opinion Leadership and Efficacy on Energy and Climate Issues. <i>Journal of Information Technology and Politics</i> , 2015, 12, 200-218.	1.8	28
105	Controversy matters: Impacts of topic and solution controversy on the perceived credibility of a scientist who advocates. <i>PLoS ONE</i> , 2017, 12, e0187511.	1.1	28
106	Health professionals, the Paris agreement, and the fierce urgency of now. <i>The Journal of Climate Change and Health</i> , 2021, 1, 100002.	1.4	28
107	Survey of International Members of the American Thoracic Society on Climate Change and Health. <i>Annals of the American Thoracic Society</i> , 2016, 13, 1808-1813.	1.5	28
108	Extreme Weather and Climate Change in the American Mind, April 2013. <i>SSRN Electronic Journal</i> , 0, , .	0.4	27

#	ARTICLE	IF	CITATIONS
109	Recreating Communities to Support Active Living: A New Role for Social Marketing. American Journal of Health Promotion, 2003, 18, 114-119.	0.9	26
110	Validating a Health Consumer Segmentation Model: Behavioral and Attitudinal Differences in Disease Prevention-Related Practices. Journal of Health Communication, 2010, 15, 167-188.	1.2	25
111	Meteorologists' Views About Global Warming: A Survey of American Meteorological Society Professional Members. Bulletin of the American Meteorological Society, 2014, 95, 1029-1040.	1.7	24
112	Climategate, Public Opinion, and the Loss of Trust. SSRN Electronic Journal, 2010, , .	0.4	23
113	Report of the Expert Panel on Awareness and Behavior Change to the Board of Directors, American Heart Association. Circulation, 1996, 93, 1768-1772.	1.6	23
114	The Content of African American Mothers' Discussions with their Adolescents about Sex. Journal of Family Nursing, 1996, 2, 365-382.	1.0	22
115	Creating a Common Climate Language. Science, 2009, 324, 36-37.	6.0	22
116	A rose by any other name ...?: What members of the general public prefer to call "climate change". Climatic Change, 2011, 106, 699-710.	1.7	22
117	No More "Business as Usual". Science Communication, 2009, 30, 299-304.	1.8	21
118	Exposure to the Pope's Climate Change Message Activated Convinced Americans to Take Certain Activism Actions. Global Challenges, 2017, 1, 1600019.	1.8	21
119	"Climategate" Undermined Belief in Global Warming Among Many American TV Meteorologists. Bulletin of the American Meteorological Society, 2011, 92, 31-37.	1.7	20
120	Climate Matters: A Comprehensive Educational Resource Program for Broadcast Meteorologists. Bulletin of the American Meteorological Society, 2016, 97, 709-712.	1.7	20
121	Framing Peak Petroleum as a Public Health Problem: Audience Research and Participatory Engagement in the United States. American Journal of Public Health, 2011, 101, 1620-1626.	1.5	19
122	The Effectiveness of Narrative Versus Didactic Information Formats on Pregnant Women's Knowledge, Risk Perception, Self-Efficacy, and Information Seeking Related to Climate Change Health Risks. International Journal of Environmental Research and Public Health, 2020, 17, 6969.	1.2	19
123	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.	1.4	19
124	Opportunities and barriers to disease prevention counseling in the primary care setting: a multisite qualitative study with US health consumers. Health Promotion International, 2010, 25, 265-276.	0.9	18
125	Beliefs about others' global warming beliefs: The role of party affiliation and opinion deviance. Journal of Environmental Psychology, 2020, 70, 101466.	2.3	18
126	Social Cognitive Predictors of Sexual Risk Behavior Change Among STD Clinic Patients. AIDS and Behavior, 2000, 4, 309-316.	1.4	17

#	ARTICLE	IF	CITATIONS
127	If They Like You, They Learn from You: How a Brief Weathercaster-Delivered Climate Education Segment Is Moderated by Viewer Evaluations of the Weathercaster. <i>Weather, Climate, and Society</i> , 2013, 5, 367-377.	0.5	17
128	Time to Take Action on Climate Communication. <i>Science</i> , 2010, 330, 1044-1044.	6.0	16
129	Competencies for the Health Communication Specialist of the 21st Century. <i>American Behavioral Scientist</i> , 1994, 38, 351-360.	2.3	15
130	Promoting Cancer Prevention and Screening: The Impact of the Cancer Information Service. Part 7. <i>Journal of Health Communication</i> , 1998, 3, 97-108.	1.2	15
131	Perceptions of scientific consensus predict later beliefs about the reality of climate change using cross-lagged panel analysis: A response to Kerr and Wilson (2018). <i>Journal of Environmental Psychology</i> , 2018, 60, 110-111.	2.3	15
132	Impact of the Climate Matters Program on Public Understanding of Climate Change. <i>Weather, Climate, and Society</i> , 2020, 12, 863-876.	0.5	15
133	Engaging Diverse Audiences with Climate Change: Message Strategies for Global Warming's Six Americas. <i>SSRN Electronic Journal</i> , 0, , .	0.4	14
134	Localized Climate Reporting by TV Weathercasters Enhances Public Understanding of Climate Change as a Local Problem: Evidence from a Randomized Controlled Experiment. <i>Bulletin of the American Meteorological Society</i> , 2020, 101, E1092-E1100.	1.7	14
135	TV Weathercasters's Views of Climate Change Appear to Be Rapidly Evolving. <i>Bulletin of the American Meteorological Society</i> , 2017, 98, 2061-2064.	1.7	13
136	Knowing Our Options for Setting the Record Straight, When Doing So Is Particularly Important. <i>Psychological Science in the Public Interest: A Journal of the American Psychological Society</i> , 2012, 13, 105-105.	6.7	12
137	Communicating the Scientific Consensus on Human-Caused Climate Change is an Effective and Depolarizing Public Engagement Strategy: Experimental Evidence from a Large National Replication Study. <i>SSRN Electronic Journal</i> , 0, , .	0.4	12
138	Recruiting health professionals as sustainability advocates. <i>Lancet Planetary Health</i> , The, 2020, 4, e445-e446.	5.1	11
139	Health professional's willingness to advocate for strengthening global commitments to the Paris climate agreement: Findings from a multi-nation survey. <i>The Journal of Climate Change and Health</i> , 2021, 2, 100016.	1.4	11
140	National action plan to reduce smoking during pregnancy: The National Partnership to Help Pregnant Smokers Quit. <i>Nicotine and Tobacco Research</i> , 2004, 6, 269-277.	1.4	10
141	Use of Consumer Survey Data to Target Cessation Messages to Smokers Through Mass Media. <i>American Journal of Public Health</i> , 2008, 98, 536-542.	1.5	10
142	Engagement in the Third U.S. National Climate Assessment: commitment, capacity, and communication for impact. <i>Climatic Change</i> , 2016, 135, 39-54.	1.7	10
143	Predicting Condom Use in African American STD Patients: The Role of Two Types of Outcome Expectancies. <i>Journal of Applied Social Psychology</i> , 1996, 26, 1495-1509.	1.3	8
144	The Impact of the Daily Show and the Colbert Report on Public Attentiveness to Science and the Environment. <i>SSRN Electronic Journal</i> , 0, , .	0.4	8

#	ARTICLE	IF	CITATIONS
145	The Prevalence and Rationale for Presenting an Opposing Viewpoint in Climate Change Reporting: Findings from a U.S. National Survey of TV Weathercasters. <i>Weather, Climate, and Society</i> , 2020, 12, 103-115.	0.5	8
146	Predicting the importance of global warming as a voting issue among registered voters in the United States. <i>Current Research in Ecological and Social Psychology</i> , 2021, 2, 100008.	0.9	8
147	Patients value climate change counseling provided by their pediatrician: The experience in one Wisconsin pediatric clinic. <i>The Journal of Climate Change and Health</i> , 2021, 4, 100053.	1.4	8
148	Prescription for healing the climate crisis: Insights on how to activate health professionals to advocate for climate and health solutions. <i>The Journal of Climate Change and Health</i> , 2021, 4, 100082.	1.4	8
149	Weathercaster Views on Informal Climate Education: Similarities and Differences According to Climate Change Attitudes. <i>Journal of Geoscience Education</i> , 2014, 62, 431-444.	0.8	7
150	Conflict about Climate Change at the American Meteorological Society: Meteorologists' Views on a Scientific and Organizational Controversy. <i>Bulletin of the American Meteorological Society</i> , 2017, 98, 219-223.	1.7	6
151	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.	2.3	6
152	Local TV News Viewer Reactions to Weathercasters Reporting the Local Impacts of Climate Change. <i>Weather, Climate, and Society</i> , 2019, 11, 321-335.	0.5	5
153	Broadcast Meteorologists' Views on Climate Change: A State-of-the-Community Review. <i>Weather, Climate, and Society</i> , 2020, 12, 249-262.	0.5	5
154	A survey of primary-care physician preventive services: implications for smoking-cessation counseling. <i>Patient Education and Counseling</i> , 1984, 6, 113-115.	1.0	4
155	VERBÄ, C. <i>American Journal of Preventive Medicine</i> , 2008, 34, S173-S174.	1.6	4
156	Attributes of Weathercasters Who Engage in Climate Change Education Outreach. <i>Weather, Climate, and Society</i> , 2018, 10, 487-500.	0.5	4
157	Reporting on Climate Change by Broadcast Meteorologists: A National Assessment. <i>Bulletin of the American Meteorological Society</i> , 2020, 101, E129-E140.	1.7	4
158	Health professionals as advocates for climate solutions: A case study from Wisconsin,. <i>The Journal of Climate Change and Health</i> , 2021, 4, 100052.	1.4	4
159	Enabling Health: Policy and Administrative Practices at a Crossroads. , 1995, , 270-283.		3
160	Psychological and Behavioral Factors Predicting Attendance at a Community-based HIV Prevention Intervention. <i>Journal of Health Psychology</i> , 1997, 2, 75-84.	1.3	2
161	Documenting the Human Health Impacts of Climate Change in Tropical and Subtropical Regions. <i>American Journal of Tropical Medicine and Hygiene</i> , 2016, 95, 260-262.	0.6	2
162	Does "When" really feel more certain than "If"? Two failures to replicate Ballard and Lewandowsky (2015). <i>Royal Society Open Science</i> , 2019, 6, 180475.	1.1	2

#	ARTICLE	IF	CITATIONS
163	Republicans and Climate Change: An Audience Analysis of Predictors for Belief and Policy Preferences. SSRN Electronic Journal, 0, , .	0.4	2
164	Are Journalists Reporting on the Highest-Impact Climate Solutions? Findings from a Survey of Environmental Journalists. Journalism Practice, 2022, 16, 443-461.	1.5	2
165	Review of United States senators's website position statements on climate change and health. The Journal of Climate Change and Health, 2022, 6, 100104.	1.4	2
166	Advocacy to support climate and health policies: recommended actions for the Society of Behavioral Medicine. Translational Behavioral Medicine, 2022, 12, 535-542.	1.2	2
167	Climate Discussion Echoes Tobacco Debate. Science, 2014, 344, 254-254.	6.0	1
168	The role of felt responsibility in climate change political participation. Oxford Open Climate Change, 2021, 1, .	0.6	1
169	Local Climate Change Reporting: Assessing the Impacts of Climate Journalism Workshops. Weather, Climate, and Society, 2022, 14, 415-423.	0.5	1
170	Communication and Marketing as Tools to Cultivate the Public's Health. , 2011, , 221-255.		0
171	Public Perceptions of NASA's Research and Reactions to the Climate.Nasa.Gov Website. SSRN Electronic Journal, 0, , .	0.4	0
172	Gateway Illusion or Cultural Cognition Confusion?. SSRN Electronic Journal, 0, , .	0.4	0
173	Television Weathercasters as Environmental Science Communicators. , 0, , 411-419.		0