Predictors of public climate change awareness and risk

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Citation Report

#	Article	IF	Citations
1	Vulnerable Populations Perceive Their Health as at Risk from Climate Change. International Journal of Environmental Research and Public Health, 2015, 12, 15419-15433.	2.6	63
2	Free-riders to forerunners. Nature Geoscience, 2015, 8, 895-898.	12.9	11
3	Making health care more sustainable: the case of the English NHS. Public Health, 2015, 129, 1335-1343.	2.9	35
4	Country comparisons. Nature Climate Change, 2015, 5, 975-976.	18.8	7
5	Assessment of Downscaling Planetary Boundaries to Semi-Arid Ecosystems with a Local Perception: A Case Study in the Middle Reaches of Heihe River. Sustainability, 2016, 8, 1233.	3.2	16
6	Could urban greening mitigate suburban thermal inequity?: the role of residentsâ€™ dispositions and household practices. Environmental Research Letters, 2016, 11, 095014.	5.2	76
7	Determinants of climate change awareness level in upper Nyakach Division, Kisumu County, Kenya. SpringerPlus, 2016, 5, 1015.	1.2	47
8	Method, Measurement, and Management in IPCC Climate Modeling. Human Ecology, 2016, 44, 655-664.	1.4	8
9	Public understanding in Great Britain of oceanÂacidification. Nature Climate Change, 2016, 6, 763-767.	18.8	41
10	Social Climate Science. Perspectives on Psychological Science, 2016, 11, 632-650.	9.0	68
11	Flood Realities, Perceptions and the Depth of Divisions on Climate. Sociology, 2016, 50, 913-933.	2.5	45
12	MEIO: M-learning, social networks and gamification for environmental education. , 2016, , .		1
13	Ecological Crisis, Sustainability and the Psychosocial Subject. , 2016, , .		33
14	Carbon Lock-In: Types, Causes, and Policy Implications. Annual Review of Environment and Resources, 2016, 41, 425-452.	13.4	632
15	Engaging Middle School Students through Locally Focused Environmental Science Project-Based Learning. Journal of Natural Resources and Life Sciences Education, 2016, 45, nse2016.05.0012.	1.5	6
16	An empirical research on the determinants of Chinese college studentsâ€™ carbon label cognition and interpersonal communication willingness. Chinese Journal of Population Resources and Environment, 2016, 14, 309-318.	1.5	5
17	Reflections on climate change communication research and practice in the second decade of the 21st century: what more is there to say?. Wiley Interdisciplinary Reviews: Climate Change, 2016, 7, 345-369.	8.1	260
18	Public awareness and perception of climate change: a quantitative cross-national study. Environmental Sociology, 2016, 2, 101-113.	2.9	72

#	Article	IF	Citations
19	Culture and the natural environment. Current Opinion in Psychology, 2016, 8, 194-199.	4.9	88
20	Land degradation due to erosion in public perception. Case study: SecaÅŸul Mare river basin settlements (Transylvanian Depression, Romania). Environmental Monitoring and Assessment, 2016, 188, 219.	2.7	1
21	Co-benefits of addressing climate change can motivate action around the world. Nature Climate Change, 2016, 6, 154-157.	18.8	272
22	The structure of the climate debate. Energy Policy, 2017, 104, 431-438.	8.8	42
23	Half of Students Interested in Civil Engineering Do Not Believe in Anthropogenic Climate Change. Journal of Professional Issues in Engineering Education and Practice, 2017, 143, .	0.9	13
24	Media Use and Public Perceptions of Global Warming in India. Environmental Communication, 2017, 11, 353-369.	2.5	37
25	Political orientation, environmental values, and climate change beliefs and attitudes: An empirical cross country analysis. Energy Economics, 2017, 63, 144-153.	12.1	138
26	Public perceptions of air pollution and climate change: different manifestations, similar causes, and concerns. Climatic Change, 2017, 140, 399-412.	3.6	37
27	A Role for Nature-Based Citizen Science in Promoting Individual and Collective Climate Change Action? A Systematic Review of Learning Outcomes. Science Communication, 2017, 39, 45-76.	3.3	75
28	Climate Change and Variability in Semiarid Palapye, Eastern Botswana: An Assessment from Smallholder Farmersâ€™ Perspective. Weather, Climate, and Society, 2017, 9, 349-365.	1.1	24
29	Forecasting societies' adaptive capacities through a demographic metabolism model. Nature Climate Change, 2017, 7, 177-184.	18.8	48
30	Lessons from the past for sustainability transitions? A meta-analysis of socio-technical studies. Global Environmental Change, 2017, 44, 125-143.	7.8	62
31	Heat Exposure and Youth Migration in Central America and the Caribbean. American Economic Review, 2017, 107, 446-450.	8.5	32
32	How does framing affect policy support for emissions mitigation? Testing the effects of ocean acidification and other carbon emissions frames. Global Environmental Change, 2017, 45, 63-78.	7.8	43
33	Current state of climate education in natural and social sciences in the USA. Climatic Change, 2017, 141, 613-626.	3.6	7
34	Plans and Prospects for Coastal Flooding in Four Communities Affected by Sandy. Weather, Climate, and Society, 2017, 9, 183-200.	1.1	10
35	Perceptions of climate change by highland communities in the Nepal Himalaya. Climate and Development, 2017, 9, 649-661.	3.9	34
36	The unusual suspects? Perception of underlying causes of anthropogenic climate change in coastal communities in Cambodia and Tanzania. Journal of Environmental Planning and Management, 2017, 60, 2150-2173.	4.5	8

#	Article	IF	Citations
37	Environmental risk perception and its influence on well-being. Chinese Management Studies, 2017, 11, 35-50.	1.4	15
38	Information strategies for energy conservation: A field experiment in India. Energy Economics, 2017, 68, 215-227.	12.1	35
39	Impact of socio-demographic factors on the mitigating actions for climate change: a path analysis with mediating effects of attitudinal variables. Environmental Science and Pollution Research, 2017, 24, 26462-26477.	5.3	16
40	Coastal Flooding, Uncertainty and Climate Change: Science as a Solution to (mis) Perceptions? A Qualitative Enquiry in Three Coastal European Settings. Journal of Coastal Research, 2017, 77, 127-133.	0.3	18
41	Relevant climate response tests for stratospheric aerosol injection: A combined ethical and scientific analysis. Earth's Future, 2017, 5, 577-591.	6.3	13
42	Expanding the Foundation: Climate Change and Opportunities for Educational Research. Educational Studies - AESA, 2017, 53, 412-425.	0.9	38
43	Metric clusters in evolutionary games on scale-free networks. Nature Communications, 2017, 8, 1888.	12.8	42
44	Effective education and communication strategies to promote environmental engagement. European Journal of Education, 2017, 52, 477-486.	2.8	15
45	How political ideology affects climate perception: Moderation effects of time orientation and knowledge. Resources, Conservation and Recycling, 2017, 127, 124-131.	10.8	29
46	Understanding Climate Change Risk Perceptions in China: Media Use, Personal Experience, and Cultural Worldviews. Science Communication, 2017, 39, 291-312.	3.3	33
47	Adaptation processes in the context of climate change: a social and environmental psychology perspective. Journal of Bioeconomics, 2017, 19, 29-51.	3.3	59
48	Role of perception in determining adaptive capacity: communities adapting to environmental change. Sustainability Science, 2017, 12, 3-13.	4.9	14
50	An Innovative Model for Engagement of Rural Citizens/Community of Bangladesh with Climate Change. Journal of Climate Change, 2017, 3, 73-80.	0.5	3
51	Social and Geographic Contexts of Water Concerns in Utah. Society and Natural Resources, 2017, 30, 885-902.	1.9	21
52	Exploring Flood Resilience Thinking in the Retail Sector under Climate Change: A Case Study of an Estuarine Region of Taipei City. Sustainability, 2017, 9, 1650.	3.2	13
53	Rethinking Economic Conditions and Environmental Attitudes: Macroeconomic Effects, Individual Experiences, and Subjectivity. Social Currents, 2017, 4, 342-359.	1.3	27
54	Ten Thousand Voices on Marine Climate Change in Europe: Different Perceptions among Demographic Groups and Nationalities. Frontiers in Marine Science, 2017, 4, .	2.5	40
55	A National Overview of Climate Change Education Policy: Policy Coherence between Subnational Climate and Education Policies in Canada (K-12). Journal of Education for Sustainable Development, 2017, 11, 63-85.	1.0	18

#	Article	IF	Citations
56	A human-scale perspective on global warming: Zero emission year and personal quotas. PLoS ONE, 2017, 12, e0179705.	2.5	8
57	A Recap. , 2017, , .		0
58	Determinants and Measurement of Climate Change Risk Perception, Worry, and Concern. SSRN Electronic Journal, 0, , .	0.4	20
59	Effects of Climate Change on Outdoor Skating in the Bei Hai Park of Beijing and Related Adaptive Strategies. Sustainability, 2017, 9, 1147.	3.2	4
60	Awareness of sea-level response under climate change on the coast of Ghana. Journal of Coastal Conservation, 2018, 22, 183-197.	1.6	19
61	How climate change risk perceptions are related to moral judgment and guilt in China. Climate Risk Management, 2018, 20, 155-164.	3.2	12
62	Disaster-mitigating and general innovative responses to climate disasters: Evidence from modern and historical China. International Journal of Disaster Risk Reduction, 2018, 28, 664-673.	3.9	22
63	Enabling Renewable Energy on both Sides of the Meter: a Focus on State-Level Approaches in New York and Texas. Current Sustainable/Renewable Energy Reports, 2018, 5, 45-58.	2.6	0
64	Carbon offsets out of the woods? Acceptability of domestic vs. international reforestation programmes in the lab. Journal of Forest Economics, 2018, 32, 1-12.	0.2	15
65	Social vigilantism and the extremity, superiority, and defense of attitudes toward climate change. Personality and Individual Differences, 2018, 130, 83-91.	2.9	9
66	Feel good, stay green: Positive affect promotes pro-environmental behaviors and mitigates compensatory â€œmental bookkeepingâ€•effects. Journal of Environmental Psychology, 2018, 56, 3-11.	5.1	57
67	Generalized trust narrows the gap between environmental concern and pro-environmental behavior: Multilevel evidence. Global Environmental Change, 2018, 48, 182-194.	7.8	149
68	Using simulations to forecast homeowner response to sea level rise in South Florida: Will they stay or will they go?. Global Environmental Change, 2018, 48, 108-118.	7.8	27
69	Handbook of Climate Change Communication: Vol. 1. Climate Change Management, 2018, , .	0.8	4
70	Knowledge, perceptions, concerns, and behaviors to climate changeâ€”the Caribbean context: an introduction. Journal of Environmental Studies and Sciences, 2018, 8, 39-41.	2.0	6
71	Climate Literacy and Innovations in Climate Change Education. Climate Change Management, 2018, , .	0.8	30
72	Strengthening the resilience of urban retailers towards flood risks - A case study in the riverbank region of Kaohsiung City. International Journal of Disaster Risk Reduction, 2018, 27, 541-555.	3.9	15
73	The development of a participatory assessment technique for infrastructure: Neighborhood-level monitoring towards sustainable infrastructure systems. Sustainable Cities and Society, 2018, 38, 265-274.	10.4	79

#	Article	IF	Citations
74	Thresholds in climate migration. Population and Environment, 2018, 39, 319-338.	3.0	99
75	Teaching relevant climate change topics in undergraduate chemistry courses: Motivations, student misconceptions, and resources. Current Opinion in Green and Sustainable Chemistry, 2018, 13, 44-49.	5.9	10
76	Understanding climate change impacts on water buffalo production through farmersâ€™ perceptions. Climate Risk Management, 2018, 20, 50-63.	3.2	29
77	A social trap for the climate? Collective action, trust and climate change risk perception in 35 countries. Global Environmental Change, 2018, 49, 140-153.	7.8	186
78	The new ecological paradigm and responses to climate change in China. Journal of Risk Research, 2018, 21, 323-339.	2.6	17
79	Perceptions of climate change risk in The Bahamas. Journal of Environmental Studies and Sciences, 2018, 8, 63-72.	2.0	18
80	The Lancet Countdown on health and climate change: from 25 years of inaction to a global transformation for public health. Lancet, The, 2018, 391, 581-630.	13.7	802
81	Climate change and higher education: Assessing factors that affect curriculum requirements. Journal of Cleaner Production, 2018, 170, 1451-1458.	9.3	63
82	Interactive effects of water quality, physical habitat, and watershed anthropogenic activities on stream ecosystem health. Water Research, 2018, 130, 69-78.	11.3	39
83	Raising awareness of climate change causes? Cross-national evidence for the normalization of societal risk perception of climate change. Environmental Science and Policy, 2018, 80, 74-81.	4.9	46
84	Undesirable effects of threatening climate change information: A cross-cultural study. Group Processes and Intergroup Relations, 2018, 21, 513-529.	3.9	23
85	The Limits of Imagination. Climate Change Management, 2018, , 211-226.	0.8	1
86	Professional development design considerations in climate change education: teacher enactment and student learning. International Journal of Science Education, 2018, 40, 67-89.	1.9	49
87	Framing clean energy campaigns to promote civic engagement among parents. Environmental Research Letters, 2018, 13, 034021.	5.2	12
88	A Little More Action, Please: Increasing the Understanding about Citizensâ€™ Lack of Commitment to Protecting the Environment in Different National Contexts. International Journal of Sociology, 2018, 48, 314-339.	1.7	9
89	What Affects Chinese Residentsâ€™ Perceptions of Climate Change?. Sustainability, 2018, 10, 4712.	3.2	8
90	Perceiving resilience: understanding people’s intuitions about the qualities of air, water, and soil. Ecology and Society, 2018, 23, .	2.3	5
91	Climate Change Vulnerability Assessment and Adaptation of Bangladesh: Mechanisms, Notions and Solutions. Sustainability, 2018, 10, 4286.	3.2	24

#	Article	IF	Citations
92	Risk perception and decision-making: do farmers consider risks from climate change?. Climatic Change, 2018, 151, 507-524.	3.6	60
93	Environmental framing on Twitter: Impact of Trumpâ€™s Paris Agreement withdrawal on climate change and ocean acidification dialogue. Cogent Environmental Science, 2018, 4, 1532375.	1.6	11
94	Associations between Knowledge of the Causes and Perceived Impacts of Climate Change: A Cross-Sectional Survey of Medical, Public Health and Nursing Students in Universities in China. International Journal of Environmental Research and Public Health, 2018, 15, 2650.	2.6	34
95	Cold Winters Warming? Perceptions of Climate Change in the North Country. Weather, Climate, and Society, 2018, 10, 641-652.	1.1	18
96	Combining role-play with interactive simulation to motivate informed climate action: Evidence from the World Climate simulation. PLoS ONE, 2018, 13, e0202877.	2.5	50
97	Not in my back yard: Egocentrism and climate change skepticism across the globe. Environmental Science and Policy, 2018, 89, 421-429.	4.9	5
98	Towards an East Asian model of climate change awareness: A questionnaire study among university students in Taiwan. PLoS ONE, 2018, 13, e0206298.	2.5	16
99	Using Google search data to inform global climate change adaptation policy. Climatic Change, 2018, 150, 447-456.	3.6	13
100	A new, valid measure of climate change understanding: associations with risk perception. Climatic Change, 2018, 150, 403-416.	3.6	46
101	Communicating Climate Change: Where Did We Go Wrong, How Can We Do Better?. , 2018, , 1-19.		3
102	National context is a key determinant of energy security concerns across Europe. Nature Energy, 2018, 3, 882-888.	39.5	48
103	Exploring Information Seeking Behavior of Farmersâ€™ in Information Related to Climate Change Adaptation Through ICT (CHAI). International Review of Research in Open and Distance Learning, 2018, 19, .	1.8	15
104	Perceptions of multi-stresses impacting livelihoods of marine fishermen. Marine Policy, 2018, 97, 18-26.	3.2	8
105	How beliefs of the political elite and citizens on climate change influence support for Swiss energy transition policy. Energy Research and Social Science, 2018, 43, 48-60.	6.4	34
106	Expert networks as science-policy interlocutors in the implementation of a monitoring reporting and verification (MRV) system. Frontiers in Energy, 2018, 12, 376-388.	2.3	2
107	Perceptions of climate change across the Canadian forest sector: The key factors of institutional and geographical environment. PLoS ONE, 2018, 13, e0197689.	2.5	21
108	Perceptions of climate change. , 2018, , 13-33.		73
109	Awareness of Environmental Change, Climate Variability, and Their Role in Prevalence of Mosquitoes among Urban Dwellers in Southern Ghana. Journal of Environmental and Public Health, 2018, 2018, 1-9.	0.9	5

#	Article	IF	Citations
110	Influences of conservation action on attitudes and knowledge of fishermen towards sea turtles along the southeastern Brazil. Marine Policy, 2018, 95, 57-68.	3.2	13
111	Climate Change Risk Perception in Taiwan: Correlation with Individual and Societal Factors. International Journal of Environmental Research and Public Health, 2018, 15, 91.	2.6	58
112	Smart environmental monitoring beacon. , 2018, , .		8
113	Seeking Control in a Precarious Environment: Sustainable Practices as an Adaptive Strategy to Living under Uncertainty. Sustainability, 2018, 10, 1320.	3.2	15
114	Explicit (but not implicit) environmentalist identity predicts pro-environmental behavior and policy preferences. Journal of Environmental Psychology, 2018, 58, 8-17.	5.1	67
115	Depiction of Wild Food Foraging Practices in the Media: Impact of the Great Recession. Society and Natural Resources, 2018, 31, 977-993.	1.9	24
116	The relative importance of subjective and structural factors for individual adaptation to climate change by forest owners in Sweden. Regional Environmental Change, 2018, 18, 511-520.	2.9	40
117	Perceptions of seasonal weather are linked to beliefs about global climate change: evidence from Norway. Climatic Change, 2018, 148, 467-480.	3.6	40
118	Towards a climate change adaptation strategy for national parks: Adaptive management pathways under dynamic risk. Environmental Science and Policy, 2018, 89, 206-215.	4.9	12
119	Assessing the relative importance of psychological and demographic factors for predicting climate and environmental attitudes. Climatic Change, 2018, 149, 335-347.	3.6	52
120	Is there a link between cognitive abilities and environmental awareness? Cross-national evidence. Environmental Research, 2018, 166, 86-90.	7.5	30
121	Concern about climate change, biodiversity loss, habitat degradation and landscape change: Embedded in different packages of environmental concern?. Journal for Nature Conservation, 2018, 44, 12-20.	1.8	71
122	Is public awareness and perceived threat of climate change associated with governmental mitigation targets?. Climatic Change, 2018, 149, 159-171.	3.6	38
123	Psychosocial drivers for change: Understanding and promoting stakeholder engagement in local adaptation to climate change in three European Mediterranean case studies. Journal of Environmental Management, 2018, 223, 165-174.	7.8	26
124	Consequence evaluations and moral concerns about climate change: insights from nationally representative surveys across four European countries. Journal of Risk Research, 2019, 22, 610-626.	2.6	22
125	Anger and Sadness: Gendered Emotional Responses to Climate Threats in Four Island Nations. Cross-Cultural Research, 2019, 53, 58-86.	2.7	36
126	Informing climate services in Africa through climate change risk perceptions. Climate Services, 2019, 15, 100112.	2.5	26
127	Linking residential saltwater intrusion risk perceptions to physical exposure of climate change impacts in rural coastal communities of North Carolina. Natural Hazards, 2019, 97, 1277-1295.	3.4	10

#	Article	IF	Citations
128	Eco-Moms and Climate Change: The Moderating Effects of Fertility in Explaining Gender Differences in Concern. Social Currents, 2019, 6, 422-439.	1.3	8
129	Predicting climate change risk perception and willingness to act. Journal of Environmental Psychology, 2019, 65, 101331.	5.1	96
130	Scientific truth or debate: On the link between perceived scientific consensus and belief in anthropogenic climate change. Public Understanding of Science, 2019, 28, 778-796.	2.8	14
131	Changing places: The role of sense of place in perceptions of social, environmental and overdevelopment risks. Global Environmental Change, 2019, 57, 101930.	7.8	21
132	Accounting for taste? Analysing diverging public support for energy sources in Great Britain. Energy Research and Social Science, 2019, 56, 101226.	6.4	19
133	Shifts in touristsâ€™ sentiments and climate risk perceptions following mass coral bleaching of the Great Barrier Reef. Nature Climate Change, 2019, 9, 535-541.	18.8	60
134	How will climate change shape climate opinion?. Environmental Research Letters, 2019, 14, 113001.	5.2	123
135	Committing to the Climate: A Global Study of Accountable Climate Targets. Sustainability, 2019, 11, 1861.	3.2	2
136	Mobile Payment With Alipay: An Application of Extended Technology Acceptance Model. IEEE Access, 2019, 7, 50380-50387.	4.2	39
137	ICTs for Education: An Inclusive Approach to Addressing Challenges Faced by Roma Communities in Europe. , 2019, , .		1
138	The Energy Concept and its Relation to Climate Literacy. Eurasia Journal of Mathematics, Science and Technology Education, 2019, 15, .	1.3	5
139	Dairy Production under Climatic Risks: Perception, Perceived Impacts and Adaptations in Punjab, Pakistan. International Journal of Environmental Research and Public Health, 2019, 16, 4036.	2.6	31
140	Climate news articles lack basic climate science. Environmental Research Communications, 2019, 1, 081002.	2.3	9
141	Pitfalls in comparing Paris pledges. Climatic Change, 2019, 155, 455-467.	3.6	8
142	â€œCan You Take the Heat?â€•Heat-Induced Health Symptoms Are Associated with Protective Behaviors. Weather, Climate, and Society, 2019, 11, 401-417.	1.1	21
143	Household Barriers to Climate Change Action: Perspectives from Nuevo Leon, Mexico. Sustainability, 2019, 11, 4178.	3.2	9
144	Climate services in Africa: Re-imagining an inclusive, robust and sustainable service. Climate Services, 2019, 15, 100107.	2.5	52
145	A New Decision Method for Public Opinion Crisis with the Intervention of Risk Perception of the Public. Complexity, 2019, 2019, 1-14.	1.6	18

#	Article	IF	Citations
147	Can we fly less? Evaluating the â€˜necessityâ€™ of air travel. Journal of Air Transport Management, 2019, 81, 101722.	4.5	105
148	Perceptions of Local Environmental Issues and the Relevance of Climate Change in Nepal's Terai: Perspectives From Two Communities. Frontiers in Sociology, 2019, 4, 60.	2.0	15
149	The role of mass media in communicating climate science: An empirical evidence. Journal of Cleaner Production, 2019, 238, 117934.	9.3	35
150	Meta-analysis of randomised controlled trials testing behavioural interventions to promote household action on climate change. Nature Communications, 2019, 10, 4545.	12.8	154
151	Indigenous perceptions of climate anomalies in Malaysian Borneo. Global Environmental Change, 2019, 58, 101974.	7.8	15
152	Climate change impacts and forest adaptation in the Asiaâ€“Pacific region: from regional expertsâ€™ perspectives. Journal of Forestry Research, 2019, 30, 277-293.	3.6	12
153	Conceptualizations of climate-related health risks among health experts and the public in Ghana. Social Science and Medicine, 2019, 223, 40-50.	3.8	16
154	Evaluating Public Attitudes and Farmersâ€™ Beliefs towards Climate Change Adaptation: Awareness, Perception, and Populism at European Level. Land, 2019, 8, 4.	2.9	42
155	Our Environmental Value Orientations Influence How We Respond to Climate Change. Frontiers in Psychology, 2019, 10, 938.	2.1	42
156	Exploring parental perceptions about school travel and walking school buses: A thematic analysis approach. Transportation Research, Part A: Policy and Practice, 2019, 124, 468-487.	4.2	39
157	Climate Change Literacy to Combat Climate Change and Its Impacts. Encyclopedia of the UN Sustainable Development Goals, 2019, , 1-14.	0.1	3
158	Factors that Influence Climate Change Mitigation and Adaptation Action: A Household Study in the Nuevo Leon Region, Mexico. Climate, 2019, 7, 74.	2.8	13
159	The credibility of environmental problems in Argentina and Spain/La credibilidad de los problemas ambientales en Argentina y EspaÃ±a. Psyecology, 2019, 10, 344-378.	0.5	2
160	Students in Climate Action: A Study of Some Influential Factors and Implications of Knowledge Gaps in Africa. Environments - MDPI, 2019, 6, 12.	3.3	17
161	How many young generations are there? â€“ A typology of teenagersâ€™ climate change awareness in Germany and Austria. Journal of Environmental Education, 2019, 50, 172-182.	1.8	59
162	Perceptions of U.S. and Canadian maple syrup producers toward climate change, its impacts, and potential adaptation measures. PLoS ONE, 2019, 14, e0215511.	2.5	13
163	Climate change belief, sustainability education, and political values: Assessing the need for higher-education curriculum reform. Journal of Cleaner Production, 2019, 228, 1157-1166.	9.3	48
164	Attitudes of young scholars in Qingdao and Hamburg about climate change and climate policy â€“ The role of culture for the explanation of differences. Advances in Climate Change Research, 2019, 10, 158-164.	5.1	13

#	Article	IF	Citations
165	Analyzing the Determinants of Individual Action on Climate Change by Specifying the Roles of Six Values in South Korea. Sustainability, 2019, 11, 1834.	3.2	25
166	The UK summer heatwave of 2018 and public concern over energy security. Nature Climate Change, 2019, 9, 370-373.	18.8	52
167	Teaching Climate Science to Increase Understanding & Receptivity. American Biology Teacher, 2019, 81, 308-316.	0.2	1
168	Statistical Language Backs Conservatism in Climate-Change Assessments. BioScience, 2019, 69, 209-219.	4.9	24
169	The effect of social roles, religiosity, and values on climate change concern: An empirical analysis for Turkey. Sustainable Development, 2019, 27, 758-769.	12.5	13
171	Adopting LEDs changes attitudes towards climate change: experimental evidence from China. Environmental Research Letters, 2019, 14, 084018.	5.2	0
172	NDC pledges of South Asia: are the stakeholders onboard?. Climatic Change, 2019, 155, 237-244.	3.6	14
173	The perception of climate change: Comparative evidence from the small-island societies of Bougainville and Palawan. Environmental Development, 2019, 30, 21-34.	4.1	13
174	Analysis of Precipitation and Temperature Extremes over the Muda River Basin, Malaysia. Water (Switzerland), 2019, 11, 283.	2.7	38
175	Linking Social Perception and Provision of Ecosystem Services in a Sprawling Urban Landscape: A Case Study of Multan, Pakistan. Sustainability, 2019, 11, 654.	3.2	15
176	Game-Based Approaches to Sustainable Innovation. Palgrave Studies in Sustainable Business in Association With Future Earth, 2019, , 375-392.	0.8	2
177	Climate change perceptions and their individual-level determinants: A cross-European analysis. Global Environmental Change, 2019, 55, 25-35.	7.8	301
178	The perception of climate-related coastal risks and environmental changes on the Rangiroa and Tikehau atolls, French Polynesia: The role of sensitive and intellectual drivers. Ocean and Coastal Management, 2019, 172, 14-29.	4.4	15
179	Relationshipâ€building between climate scientists and publics as an alternative to information transfer. Wiley Interdisciplinary Reviews: Climate Change, 2019, 10, e570.	8.1	32
180	Culture and the Independent Self: Obstacles to environmental sustainability?. Anthropocene, 2019, 26, 100198.	3.3	50
181	Green returns of labor income and human capital: Empirical evidence of the environmental behavior of households in developing countries. Ecological Economics, 2019, 160, 105-113.	5.7	36
183	Introduction: Critical Challenges in Communicating Climate Change. , 2019, , 1-12.		0
184	Internal Reasons and the Problem of Climate Change. Theoria, 2019, 66, 27-52.	0.4	3

#	Article	IF	Citations
185	Social Media and Beliefs about Climate Change: A Cross-National Analysis of News Use, Political Ideology, and Trust in Science. International Journal of Public Opinion Research, 2021, 33, 197-213.	1.3	24
186	Framing local climate change policies in the US Great Plains. Journal of Environmental Policy and Planning, 2019, 21, 734-753.	2.8	6
187	Pitfalls in transboundary Indus Water Treaty: a perspective to prevent unattended threats to the global security. Npj Clean Water, 2019, 2, .	8.0	20
188	Can Climate Change Awareness Predict Pro-Environmental Practices in Restaurants? Comparing High and Low Dining Expenditure. Sustainability, 2019, 11, 6777.	3.2	38
189	The influence of climate on the masting behavior of Mexican beech: growth rings and xylem anatomy. Trees - Structure and Function, 2019, 33, 23-35.	1.9	14
190	Climate change in Northern Russia through the prism of public perception. Ambio, 2019, 48, 661-671.	5.5	22
191	Adaptation of Eastern Europe Regional Agriculture to Climate Change: Risks and Management. Climate Change Management, 2019, , 307-320.	0.8	3
192	Lexical based automated teaching evaluation via studentsâ€™ short reviews. Computer Applications in Engineering Education, 2019, 27, 194-205.	3.4	58
193	Perceptions of climate change and occupational heat stress risks and adaptation strategies of mining workers in Ghana. Science of the Total Environment, 2019, 657, 365-378.	8.0	42
194	Climate change and occupational heat stress risks and adaptation strategies of mining workers: Perspectives of supervisors and other stakeholders in Ghana. Environmental Research, 2019, 169, 147-155.	7.5	37
195	The Relevance of Attitudinal Factors for the Acceptance of Energy Policy Measures: A Micro-econometric Analysis. Ecological Economics, 2019, 157, 129-140.	5.7	24
196	Understanding island residentsâ€™ anxiety about impacts caused by climate change using Bestâ€“Worst Scaling: a case study of Amami islands, Japan. Sustainability Science, 2019, 14, 131-138.	4.9	13
197	The acceptance of instruments in instrument mix situations: Citizensâ€™ perspective on Swiss energy transition. Research Policy, 2019, 48, 103694.	6.4	29
198	Job losses and political acceptability of climate policies: why the â€˜job-killingâ€™ argument is so persistent and how to overturn it. Climate Policy, 2019, 19, 524-532.	5.1	63
199	Unstoppable climate change? The influence of fatalistic beliefs about climate change on behavioural change and willingness to pay cross-nationally. Climate Policy, 2019, 19, 511-523.	5.1	50
200	Mindfulness Increases the Belief in Climate Change: The Mediating Role of Connectedness With Nature. Environment and Behavior, 2019, 51, 3-23.	4.7	51
201	Pop-cultural Mobilization: Deploying Game of Thrones to Shift US Climate Change Politics. International Journal of Politics, Culture and Society, 2019, 32, 61-82.	0.8	12
202	Determinants of farmers' awareness of climate change. Applied Environmental Education and Communication, 2019, 18, 219-233.	1.1	27

#	Article	IF	Citations
203	Perceived Collective Efficacy and Trust in Government Influence Public Engagement with Climate Change-Related Water Conservation Policies. Environmental Communication, 2019, 13, 681-699.	2.5	38
204	Using authentic science in climate change education. Applied Environmental Education and Communication, 2019, 18, 350-381.	1.1	2
205	Context-appropriate environmental attitude measurement in Nigeria using the Campbell paradigm. Environment, Development and Sustainability, 2020, 22, 2141-2158.	5.0	12
206	Iâ€™ll See It When I Believe It: Motivated Numeracy in Perceptions of Climate Change Risk. Environmental Communication, 2020, 14, 184-201.	2.5	41
207	The experiences and perceptions of farmers about the impacts of climate change and variability on crop production: a review. Climate and Development, 2020, 12, 80-95.	3.9	47
208	Using Episodic Future Thinking to Pre-Experience Climate Change Increases Pro-Environmental Behavior. Environment and Behavior, 2020, 52, 60-81.	4.7	50
209	Creating a climate for learning-experiences of educating existing and future decision-makers about climate change. Marine Policy, 2020, 111, .	3.2	15
210	Sociographic analysis of climate change awareness and pro-environmental behaviour of secondary school teachers and students in Nsukka Local Government Area of Enugu State, Nigeria. International Research in Geographical and Environmental Education, 2020, 29, 89-105.	1.6	23
211	Political polarization and environmental attitudes: a cross-national analysis. Environmental Politics, 2020, 29, 697-718.	5.4	31
212	Examining Public Concern about Global Warming and Climate Change in China. China Quarterly, 2020, 242, 460-486.	0.7	20
213	News Media Coverage of Climate Change in India 1997â€“2016: Using Automated Content Analysis to Assess Themes and Topics. Environmental Communication, 2020, 14, 219-235.	2.5	49
214	The risky business of water resources management: assessment of the publicâ€™s risk perception of Oregonâ€™s water resources. Human and Ecological Risk Assessment (HERA), 2020, 26, 1970-1987.	3.4	4
215	Drivers of flood and climate change risk perceptions and intention to adapt: an explorative survey in coastal and delta Vietnam. Journal of Risk Research, 2020, 23, 424-446.	2.6	28
216	Comparing Outrage Effect on the Risk Perception of Climate Change versus Fine Dust. Health Communication, 2020, 35, 1678-1685.	3.1	5
217	French attitudes on climate change, carbon taxation and other climate policies. Ecological Economics, 2020, 169, 106496.	5.7	126
218	Mortality of seabirds migrating across the tropical Atlantic in relation to oceanographic processes. Animal Conservation, 2020, 23, 307-319.	2.9	13
219	Economic conditions and support for the prioritisation of environmental protection during the Great Recession. Environmental Politics, 2020, 29, 937-958.	5.4	28
220	Mapping of climate change research in the Arab world: a bibliometric analysis. Environmental Science and Pollution Research, 2020, 27, 3523-3540.	5.3	33

#	Article	IF	Citations
221	Does socioeconomic status moderate the political divide on climate change? The roles of education, income, and individualism. Global Environmental Change, 2020, 60, 102024.	7.8	77
222	Climate change adaptation actions by fish farmers: evidence from the Niger Delta Region of Nigeria. Australian Journal of Agricultural and Resource Economics, 2020, 64, 347-375.	2.6	23
223	Intertwining globality and locality: bibliometric analysis based on the top geography annual conferences in America and China. Scientometrics, 2020, 122, 1075-1096.	3.0	7
224	Telling Stories about Climate Change. Professional Geographer, 2020, 72, 309-316.	1.8	20
225	Gender-based approach for assessing risk perception in a multi-hazard environment: A study of high schools of Gilgit, Pakistan. International Journal of Disaster Risk Reduction, 2020, 44, 101427.	3.9	40
226	Physical activity and climate change attitudes. Climatic Change, 2020, 159, 61-74.	3.6	24
227	The Northâ€“South Divide on Public Perceptions of Stratospheric Aerosol Geoengineering?: A Survey in Six Asia-Pacific Countries. Environmental Communication, 2020, 14, 641-656.	2.5	20
228	The Outrage Effect of Personal Stake, Familiarity, Effects on Children, and Fairness on Climate Change Risk Perception Moderated by Political Orientation. International Journal of Environmental Research and Public Health, 2020, 17, 6722.	2.6	6
229	Risk Perception: Reflections on 40 Years of Research. Risk Analysis, 2020, 40, 2191-2206.	2.7	148
230	Climate change and farmersâ€™ perceptions: impact on rubber farming in the upper Mekong region. Climatic Change, 2020, 163, 451-480.	3.6	6
231	The Evolving Field of Risk Communication. Risk Analysis, 2020, 40, 2240-2262.	2.7	78
232	Climate Change Adaptation: Operational Taxonomy and Metrics. Sustainability, 2020, 12, 7631.	3.2	3
233	The nature, significance, and influence of perceived personal experience of climate change. Wiley Interdisciplinary Reviews: Climate Change, 2020, 11, e668.	8.1	31
234	Between concepts and experiences: understandings of climate change in southern Ecuador. Public Understanding of Science, 2020, 29, 745-756.	2.8	9
235	Envisaging Mitigation Action Can Induce Lower Discounting toward Future Environmental Gains and Promote Pro-Environmental Behavior. Sustainability, 2020, 12, 9289.	3.2	7
236	Public risk salience of sea level rise in Louisiana, United States. Journal of Environmental Studies and Sciences, 2020, , 1.	2.0	3
237	Psychological Factors Influencing Pro-environmental Behavior in Developing Countries: Evidence From Colombian and Nicaraguan Students. Frontiers in Psychology, 2020, 11, 580730.	2.1	12
238	On the nature of eco-anxiety: How constructive or unconstructive is habitual worry about global warming?. Journal of Environmental Psychology, 2020, 72, 101528.	5.1	122

#	Article	IF	Citations
239	Small irrigation usersâ€™ perceptions of environmental change, impacts, and response in Nepal. Climate and Development, 2021, 13, 563-580.	3.9	5
240	Diverse Perceptions on Eco-Certification for Shrimp Aquaculture in Indonesia. Sustainability, 2020, 12, 9387.	3.2	1
241	Credible Threat: Perceptions of Pandemic Coronavirus, Climate Change and the Morality and Management of Global Risks. Frontiers in Psychology, 2020, 11, 578562.	2.1	17
242	Political Orientation Moderates the Relationship Between Climate Change Beliefs and Worry About Climate Change. Frontiers in Psychology, 2020, 11, 1573.	2.1	38
243	â€œHot-headedâ€•students? Scientific literacy, perceptions and awareness of climate change in 15-year olds across 54 countries. Energy Research and Social Science, 2020, 70, 101641.	6.4	22
244	Urban climate awareness and urgency to adapt: An international overview. Urban Climate, 2020, 33, 100667.	5.7	18
245	From technological to social innovation â€“ the changing role of principal investigators within entrepreneurial ecosystems. Journal of Management Development, 2020, 39, 739-752.	2.1	9
246	Public Risk Perception Attitude and Information-Seeking Efficacy on Floods: A Formative Study for Disaster Preparation Campaigns and Policies. International Journal of Disaster Risk Science, 2020, 11, 592-601.	2.9	15
247	Potential of â€˜future workshopâ€™ method for educating adolescents about climate change mitigation and adaptation: a case from Freistadt, Upper Austria. Applied Environmental Education and Communication, 0, , 1-14.	1.1	4
248	Climate Change and Social Perception: A Case Study in Southern Italy. Sustainability, 2020, 12, 6985.	3.2	19
249	Frequency-Domain Evidence for Climate Change. Econometrics, 2020, 8, 28.	0.9	3
250	Global Warming Risk Perceptions in India. Risk Analysis, 2020, 40, 2481-2497.	2.7	11
251	Analogs of Future Climate in Chinese Cities Identified in Present Observations. IEEE Access, 2020, 8, 219151-219159.	4.2	8
252	Catholic clerical responses to climate change and Pope Francisâ€™s Laudato Siâ€™. Environment and Planning E, Nature and Space, 2022, 5, 146-168.	2.5	5
253	Social Identity and Risk Perception Explain Participation in the Swiss Youth Climate Strikes. Sustainability, 2020, 12, 10605.	3.2	28
254	Awareness of urban climate adaptation strategies â€“an international overview. Urban Climate, 2020, 34, 100705.	5.7	33
255	Climate museums: powering action. Museum Management and Curatorship, 2020, 35, 599-617.	1.4	0
256	Combatting Climate Change Denial. Resonance, 2020, 25, 933-945.	0.3	2

#	Article	IF	Citations
257	Public perception of climate change and disaster preparedness: Evidence from the Philippines. Climate Risk Management, 2020, 30, 100250.	3.2	41
258	Partisanship does not tell the full story: The complexities of public opinion and fracking in the United States. Energy Research and Social Science, 2020, 70, 101686.	6.4	7
259	Getting bipartisan support for sea level rise adaptation policies. Ocean and Coastal Management, 2020, 197, 105298.	4.4	3
260	Climate beliefs in an oil-dependent economy: Norwegian pre-service science teachersâ€™ attitudes towards climate change. Environmental Education Research, 2020, 26, 491-510.	2.9	12
261	Climate-driven vulnerability and risk perception: implications for climate change adaptation in rural Mexico. Journal of Environmental Studies and Sciences, 2020, 10, 290-302.	2.0	6
262	Public risk perception of climate change in Egypt: a mixed methods study of predictors and implications. Journal of Environmental Studies and Sciences, 2020, 10, 242-254.	2.0	11
263	Local residentsâ€™ perceptions of climate and ecological changes in the eastern Tibetan Plateau. Regional Environmental Change, 2020, 20, 1.	2.9	4
264	Assessing farmersâ€™ preparedness to cope with the impacts of multiple climate change-related hazards in the Terai lowlands of Nepal. International Journal of Disaster Risk Reduction, 2020, 49, 101656.	3.9	34
265	What explains carbon-pricing variation between countries?. Energy Policy, 2020, 143, 111541.	8.8	20
266	What the past can say about the present and future of fire. Quaternary Research, 2020, 96, 66-87.	1.7	34
267	Do people accurately report droughts? Comparison of instrument-measured and national survey data in Kenya. Climatic Change, 2020, 162, 1143-1160.	3.6	7
268	Communicating Climate Change Risk: A Content Analysis of IPCCâ€™s Summary for Policymakers. Sustainability, 2020, 12, 4861.	3.2	20
269	The Silent Killer: Consequences of Climate Change and How to Survive Past the Year 2050. Sustainability, 2020, 12, 3757.	3.2	20
270	Environmental Policy Stringency, Technical Progress and Pollution Haven Hypothesis. Sustainability, 2020, 12, 3880.	3.2	83
271	â€œWe are a Bit Blind About itâ€¦ A Qualitative Analysis of Climate Change-Related Perceptions and Communication Across South African Communities. Environmental Communication, 2020, 14, 802-815.	2.5	13
272	Uncovering climate (in)justice with an adaptive capacity assessment: A multiple case study in rural coastal North Carolina. Land Use Policy, 2020, 94, 104547.	5.6	21
273	People with Different Educational Attainment in Washington, DC, USA have Differential Knowledge and Perceptions about Environmental Issues. Sustainability, 2020, 12, 2063.	3.2	4
274	Measuring the economic impact of climate-induced environmental changes on sun-and-beach tourism. Climatic Change, 2020, 160, 203-217.	3.6	22

#	Article	IF	Citations
275	The role of climate change risk perception, response efficacy, and psychological adaptation in pro-environmental behavior: A two nation study. Journal of Environmental Psychology, 2020, 68, 101410.	5.1	111
276	Bridging the Action Gap by Democratizing Climate Change Educationâ€"The Case of k.i.d.Z.21 in the Context of Fridays for Future. Sustainability, 2020, 12, 1748.	3.2	23
277	Post-survey Likert constructions: an adaptive method for generalizing perceptions of environmental variability. Geo Journal, 2022, 87, 261-275.	3.1	0
278	The Politicization of Risk: Party Cues, Polarization, and Public Perceptions of Climate Change Risk. Risk Analysis, 2020, 40, 2002-2018.	2.7	12
279	Future orientation promotes climate concern and mitigation. Journal of Cleaner Production, 2020, 262, 121212.	9.3	10
280	The role of climate change education on individual lifetime carbon emissions. PLoS ONE, 2020, 15, e0206266.	2.5	99
281	Energy systems for climate change mitigation: A systematic review. Applied Energy, 2020, 263, 114602.	10.1	135
282	Public Opinion Towards Gene Drive as a Pest Control Approach for Biodiversity Conservation and the Association of Underlying Worldviews. Environmental Communication, 2020, 14, 904-918.	2.5	38
283	An Issue of Scale: The Challenge of Time, Space and Multitude in Sustainability and Geography Education. Education Sciences, 2020, 10, 28.	2.6	12
284	Climate change risk perceptions and the problem of scale: evidence from cross-national survey experiments. Environmental Politics, 2020, 29, 1178-1198.	5.4	19
285	Whose everyday climate cultures? Environmental subjectivities and invisibility in climate change discourse. Climatic Change, 2020, 163, 43-62.	3.6	19
286	Urban climate and environmental perception about climate change in BelÃ©m, ParÃ¡, Brazil. Urban Climate, 2020, 31, 100579.	5.7	19
287	Social tipping dynamics for stabilizing Earthâ€™s climate by 2050. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 2354-2365.	7.1	394
289	The political economy of national climate policy: Architectures of constraint and a typology of countries. Energy Research and Social Science, 2020, 64, 101429.	6.4	64
290	Assessing Perception of Climate Change by Representatives of Public Authorities and Designing Coastal Climate Services: Lessons Learnt From French Polynesia. Frontiers in Marine Science, 2020, 7, .	2.5	12
291	Improving relocation acceptability by improving information and governance quality/results from a survey conducted in France. Climatic Change, 2020, 160, 157-177.	3.6	4
292	Tipping to Staying on the Ground: Internalized Knowledge of Climate Change Crucial for Transformed Air Travel Behavior. Sustainability, 2020, 12, 1994.	3.2	39
293	Climate change perception: Driving forces and their interactions. Environmental Science and Policy, 2020, 108, 112-120.	4.9	44

#	Article	IF	Citations
294	Individual factors influencing risk perceptions of hazardous chemicals in China. Environmental Research, 2020, 186, 109523.	7.5	17
295	How does private adaptation motivation to climate change vary across cultures? Evidence from a meta-analysis. International Journal of Disaster Risk Reduction, 2020, 46, 101615.	3.9	16
296	Climate change in the Chinese mind: An overview of public perceptions at macro and micro levels. Wiley Interdisciplinary Reviews: Climate Change, 2020, 11, e639.	8.1	34
297	How a typhoon event transforms public risk perception of climate change: A study in China. Journal of Cleaner Production, 2020, 261, 121163.	9.3	10
298	My Brotherâ€™s Keeper: Other-regarding preferences and concern for global climate change. Review of International Organizations, 2021, 16, 345-376.	3.4	6
299	Research on urban anti-terrorism intelligence perception system from the perspective of Internet of things application. International Journal of Electrical Engineering and Education, 2021, 58, 248-257.	0.8	3
300	Degradation of river ecological quality in Tibet plateau with overgrazing: A quantitative assessment using biotic integrity index improved by random forest. Ecological Indicators, 2021, 120, 106948.	6.3	33
301	Convergence of stakeholdersâ€™ environmental threat perceptions following mass coral bleaching of the Great Barrier Reef. Conservation Biology, 2021, 35, 598-609.	4.7	13
302	Right-wing ideology reduces the effects of education on climate change beliefs in more developed countries. Nature Climate Change, 2021, 11, 9-13.	18.8	44
303	Differences in local perceptions about climate and environmental changes among residents in a small community in Eastern Siberia. Polar Science, 2021, 27, 100556.	1.2	21
304	Exploring the association between climate change concern and mitigation behaviour between societies: A personâ€“context interaction approach. Asian Journal of Social Psychology, 2021, 24, 184-197.	2.1	14
305	What lessons do the first Nationally Determined Contribution (NDC) formulation process and implementation outcome provide to the enhanced/updated NDC? A reality check from Nepal. Science of the Total Environment, 2021, 759, 143509.	8.0	18
306	Socioeconomic determinants of climate change adaptations in the flood-prone rural community of Indus Basin, Pakistan. Environmental Development, 2021, 37, 100603.	4.1	30
307	A Country-of-Origin Perspective on Climate Change Actions: Evidence from France, Morocco, and the United States. Journal of International Marketing, 2021, 29, 23-38.	4.4	6
308	Importance of domain-specific metacognition for explaining beliefs about politicized science: The case of climate change. Cognition, 2021, 208, 104545.	2.2	12
309	Climate change concern, personal responsibility and actions related to climate change mitigation in EU countries: Cross-cultural analysis. Journal of Cleaner Production, 2021, 281, 125189.	9.3	52
310	Public attitudes towards climate change: A cross-country analysis. British Journal of Politics and International Relations, 2021, 23, 158-174.	2.7	33
311	Voting for Change: an International Study of Studentsâ€™ Willingness to Support Measures to Ameliorate Climate Change. Research in Science Education, 2021, 51, 861-887.	2.3	5

#	Article	IF	Citations
312	Public perception of climate change and its impact on natural disasters. Journal of the Geographical Institute Jovan Cvijic SASA, 2021, 71, 43-58.	1.0	12
313	Decision Science for Future Earth: A Conceptual Framework. , 2021, , 3-64.		2
314	Livestock farmersâ€™ perception and adaptation to climate change: panel evidence from pastoral areas in China. Climatic Change, 2021, 164, 1.	3.6	7
315	Education as a Strategy for Climate Change Mitigation and Adaptation. , 2021, , 1-25.		0
316	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
317	Technology and Collapse. , 2021, , 99-141.		0
318	Factors shaping students' perception of climate change in the western Himalayas, Jammu & Kashmir, India. Current Research in Environmental Sustainability, 2021, 3, 100035.	3.5	11
319	Groundwater Contamination and Extreme Weather Events: Perception-Based Clusters of Irish Well Users. Advances in Science, Technology and Innovation, 2021, , 331-334.	0.4	0
320	Risk perceptions of nuclear energy, climate change, and earthquake: How are they correlated and differentiated by ideologies?. Climate Risk Management, 2021, 32, 100297.	3.2	5
321	Adaptation of Cities to Climate Change (Best Practices Review). E3S Web of Conferences, 2021, 244, 06011.	0.5	1
322	Testing Possible Scenario-Based Responses of Vegetation Under Expected Climatic Changes in Khuzestan Province. Air, Soil and Water Research, 2021, 14, 117862212110133.	2.5	12
323	The Impact of Awe Induced by COVID-19 Pandemic on Green Consumption Behavior in China. International Journal of Environmental Research and Public Health, 2021, 18, 543.	2.6	54
324	Beliefs, perceived risk, obstacles and intention to act. An explanatory model for mitigation and coping behaviours regarding climate change (<i>Creencias, percepciÃ³n de riesgo, obstÃ¡culos e intenciÃ³n de) Tj ETQq0 0 0 rgBT /Overlock 10	0.5	1
325	Pre-service Teachersâ€™ Psychological Distance Towards Environmental and Health Socio-Scientific Issues. Contributions From Science Education Research, 2021, , 185-196.	0.5	1
326	Approaching climate change to society from the media: formative elements in Spanish digital newspapers. Ambiente & Sociedade, 0, 24, .	0.5	0
327	Changement climatique et Ã©ducation. Comptes Rendus - Geoscience, 2020, 352, 285-296.	1.2	3
328	Country-level conditions like prosperity, democracy, and regulatory culture predict individual climate change belief. Communications Earth & Environment, 2021, 2, .	6.8	17
329	Increasing people's acceptance of anthropogenic climate change with scientific facts: Is mechanistic information more effective for environmentalists?. Journal of Environmental Psychology, 2021, 73, 101549.	5.1	23

#	Article	IF	Citations
330	Scientifically framed gene drive communication perceived as credible but riskier. People and Nature, 2021, 3, 457-468.	3.7	4
331	Evaluating Conscious Consumption: A Discussion of a Survey Development Process. Sustainability, 2021, 13, 3339.	3.2	4
332	Education for UN Sustainable Development Goal 12: A Cross-Curricular Program for Secondary Level Students. Frontiers in Sustainability, 2021, 2, .	2.6	7
333	Integrating SDGs in Higher Educationâ€"Case of Climate Change Awareness and Gender Equality in a Developing Country According to RMEI-TARGET Strategy. Sustainability, 2021, 13, 3101.	3.2	12
334	Perceptions of urban heat island mitigation and implementation strategies: survey and gap analysis. Sustainable Cities and Society, 2021, 66, 102687.	10.4	41
335	Education and pro-environmental attitudes and behaviours: A nonparametric regression discontinuity analysis of a major schooling reform in England and Wales. Ecological Economics, 2021, 181, 106931.	5.7	19
336	Revealing an Integrative Mechanism of Cognition, Emotion, and Heat-Protective Action of Older Adults. Sustainability, 2021, 13, 3534.	3.2	2
337	Why hate carbon taxes? Machine learning evidence on the roles of personal responsibility, trust, revenue recycling, and other factors across 23 European countries. Energy Research and Social Science, 2021, 73, 101883.	6.4	63
338	Willingness of farmers to establish a renewable energy (solar and wind) cooperative in NW Turkey. Arabian Journal of Geosciences, 2021, 14, 1.	1.3	9
339	Reducing Personal Emissions in Response to Collective Harm. Journal of Agricultural and Environmental Ethics, 2021, 34, 1.	1.7	2
340	Conservation biology: four decades of problem- and solution-based research. Perspectives in Ecology and Conservation, 2021, 19, 121-130.	1.9	12
341	The relationship between country and individual household wealth and climate change concern: the mediating role of control. Environment, Development and Sustainability, 2021, 23, 16481-16503.	5.0	7
342	Going Green, but Staying in the Black: How Framing Impacts the Agreement With Messages on the Economic Consequences of Environmental Policies. Frontiers in Psychology, 2021, 12, 624001.	2.1	6
343	A Comparison of Government Communication of Climate Change in Hong Kong and United Kingdom. Weather, Climate, and Society, 2021, 13, 287-302.	1.1	2
344	Understanding the economic impacts of sea-level rise on tourism prosperity: Conceptualization and panel data evidence. Advances in Climate Change Research, 2021, 12, 240-253.	5.1	7
345	Flood Hazard Awareness at Old Dominion University: Assessment and Opportunity. Journal of Contemporary Water Research and Education, 2021, 172, 19-33.	0.7	1
346	The role of national affluence, carbon emissions, and democracy in Europeansâ€™ climate perceptions. Innovation: the European Journal of Social Science Research, 0, , 1-19.	1.6	9
349	Communitarians, cosmopolitans, and climate change: why identity matters for EU climate and energy policy. Journal of European Public Policy, 2022, 29, 1072-1091.	4.0	6

#	Article	IF	Citations
350	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
351	Cross-Societal Analysis of Climate Change Awareness and Its Relation to SDG 13: A Knowledge Synthesis from Text Mining. Sustainability, 2021, 13, 5596.	3.2	16
352	Non-formal education promotes innovation and climate change preparedness among isolated Nepalese farmers. Climate and Development, 2022, 14, 297-310.	3.9	2
353	Toward inverting environmental injustice in Delhi. Economic and Labour Relations Review, 2021, 32, 209-229.	1.4	2
354	Assessment of Climate Change Awareness in the Kakamega-Nandi Forest Complex in the Western Region. Asian Journal of Environment & Ecology, 0, , 33-48.	0.2	0
355	Integrating local perceptions with scientific evidence to understand climate change variability in northern Ghana: A mixed-methods approach. Applied Geography, 2021, 130, 102440.	3.7	33
356	Itâ€™s about time: perceived barriers to in-service teacher climate change professional development. Environmental Education Research, 2021, 27, 762-778.	2.9	10
357	Estimating the magnitude and risk associated with heat exposure among Ghanaian mining workers. International Journal of Biometeorology, 2021, 65, 2059-2075.	3.0	3
358	Exploring climate change adaptation practices and household food security in the Middle Eastern context: a case of small family farms in Central Bekaa, Lebanon. Food Security, 2021, 13, 1029-1047.	5.3	9
359	Global climate marches sharply raise attention to climate change: Analysis of climate search behavior in 46 countries. Journal of Environmental Psychology, 2021, 75, 101596.	5.1	24
360	The Analysis of Climate Change Awareness at Local Level in Bilecik. European Journal of Science and Technology, 0, , .	0.5	0
361	Estimating societal benefits from Nordic catchments: An integrative approach using a final ecosystem services framework. PLoS ONE, 2021, 16, e0252352.	2.5	10
362	KesiÅŸimsellik Ä°klim DeÄŸiÅŸikliÄŸinin Neresinde?. UluslararasÄ± KÃ¼ltÃ¼rel Ve Sosyal AraÅŞtÄ±rmalar Dergisi, 2021, 7, 1-16.	0.2	1
363	Guiding the nations through fair low-carbon economy cycles: A climate justice index proposal. Ecological Indicators, 2021, 125, 107615.	6.3	16
364	Public trust, perceived accuracy, perceived likelihood, and concern on multi-model climate projections communicated with different formats. Mitigation and Adaptation Strategies for Global Change, 2021, 26, 1.	2.1	0
365	What Is Affecting the Residentsâ€™ Subjective Perception toward Objective Environment Quality?. Discrete Dynamics in Nature and Society, 2021, 2021, 1-12.	0.9	0
366	Individualism and nationally determined contributions to climate change. Science of the Total Environment, 2021, 777, 146076.	8.0	10
367	Are policymakers responsive to public demand in climate politics?. Journal of Public Policy, 2022, 42, 136-164.	1.3	35

#	Article	IF	Citations
368	Social and ecological dominance orientations: Two sides of the same coin? Social and ecological dominance orientations predict decreased support for climate change mitigation policies. Group Processes and Intergroup Relations, 2022, 25, 1555-1576.	3.9	3
369	Does Learning Geography Increase Climate Change Awareness? A Comparison of School Subjectsâ€™ Influence on Climate Change Awareness. Journal of Geography, 2021, 120, 140-151.	1.5	6
370	Formulating of smallâ€scale farmers' perception towards climate change in arid areas: Facilitating social interventions for agricultural sustainability. Water and Environment Journal, 2022, 36, 199-213.	2.2	16
371	Linking risk preferences and risk perceptions of climate change: A prospect theory approach. Agricultural Economics (United Kingdom), 2021, 52, 863-877.	3.9	20
372	Predicting why people engage in pro-sustainable behaviors in Portland Oregon: The role of environmental self-identity, personal norm, and socio-demographics. Journal of Environmental Management, 2021, 289, 112538.	7.8	32
373	Are â€œClimate Deniersâ€•Rational Actors? Applying Weberian Rationalities to Advance Climate Policymaking. Environmental Communication, 0, , 1-15.	2.5	3
374	Public opinion on climate change in the USA: to what extent can it be nudged by questionnaire design features?. Climatic Change, 2021, 167, 1.	3.6	0
375	Another Decade of Marine Climate Change Experiments: Trends, Progress and Knowledge Gaps. Frontiers in Marine Science, 2021, 8, .	2.5	14
377	Climatic impacts on socio-cultural behavior, health and psychology of rural communities in South East Nigeria. Environmental Challenges, 2021, 4, 100102.	4.2	3
378	Ask the Locals: A Community-Informed Analysis of Perceived Marine Environment Quality Over Time in Palawan, Philippines. Frontiers in Psychology, 2021, 12, 661810.	2.1	13
379	Private groundwater contamination and extreme weather events: The role of demographics, experience and cognitive factors on risk perceptions of Irish private well users. Science of the Total Environment, 2021, 784, 147118.	8.0	10
380	Childrenâ€™s Perceptions about Environmental Sustainability, Food, and Nutrition in Chile: A Qualitative Study. International Journal of Environmental Research and Public Health, 2021, 18, 9679.	2.6	7
381	Sakha and Alaas : Place Attachment and Cultural Identity in a Time of Climate Change. Anthropology and Humanism, 0, , .	0.7	0
382	Perceived links between climate change and weather forecast accuracy: new barriers to tools for agricultural decision-making. Climatic Change, 2021, 168, 1.	3.6	9
383	Climate change action as a project of identity: Eight meta-analyses. Global Environmental Change, 2021, 70, 102322.	7.8	37
384	Contribution of Conservation Agriculture to Soil Security. Sustainability, 2021, 13, 9857.	3.2	6
385	Boosting Understanding and Identification of Scientific Consensus Can Help to Correct False Beliefs. Psychological Science, 2021, 32, 1549-1565.	3.3	8
386	Empirical testing of the visualizations of climate change mitigation scenarios with citizens: A comparison among Germany, Poland, and France. Global Environmental Change, 2021, 70, 102324.	7.8	10

#	Article	IF	Citations
387	Impact of public support and government's policy on climate change in China. Journal of Environmental Management, 2021, 294, 112983.	7.8	27
388	Climate change impacts and urban green space adaptation efforts: Evidence from U.S. municipal parks and recreation departments. Urban Climate, 2021, 39, 100962.	5.7	16
389	Determinants of visitor climate change risk perceptions in Acadia National Park, Maine, USA. Journal of Outdoor Recreation and Tourism, 2021, 35, 100401.	2.9	9
390	Reorienting climate decision making research for smallholder farming systems through decision science. Current Opinion in Environmental Sustainability, 2021, 52, 92-99.	6.3	4
391	Experience or attribution? Exploring the relationship between personal experience, political affiliation, and subjective attributions with mitigation behavioural intentions and COVID-19 recovery policy support. Journal of Environmental Psychology, 2021, 77, 101685.	5.1	6
392	Environmental awareness and public perception on carbon capture and storage (CCS) in Brazil. International Journal of Greenhouse Gas Control, 2021, 111, 103467.	4.6	4
393	Virtual carbon emissions in the big cities of middle-income countries. Urban Climate, 2021, 40, 100986.	5.7	19
394	Elite influence on public attitudes about climate policy. Current Opinion in Behavioral Sciences, 2021, 42, 83-88.	3.9	21
395	Dialectical Versus Linear Thinking Shapes Peopleâ€™s Anticipation of Climate Change. Frontiers in Psychology, 2020, 11, 623591.	2.1	2
396	Awareness of climate change's impacts and motivation to adapt are not enough to drive action: A look of Puerto Rican farmers after Hurricane Maria. PLoS ONE, 2021, 16, e0244512.	2.5	17
397	Toward Health-Environment Policy in a Well-being Economy. , 2021, , 73-93.		1
398	Exploratory Geovisualization of the Character and Distribution of American Climate Change Beliefs. Weather, Climate, and Society, 2021, 13, 67-82.	1.1	3
399	Acceptance of climate-oriented policy measures under the COVID-19 crisis: an empirical analysis for Germany. Climate Policy, 2021, 21, 1281-1297.	5.1	11
400	Climate Change and Behavior Patterns of Urban Residents. E3S Web of Conferences, 2021, 263, 05031.	0.5	0
401	Social media and perceived climate change efficacy: A European comparison. Digital Geography and Society, 2021, 2, 100018.	2.4	13
402	Expertâ€™s opinion on Irish potato farmers awareness and preferences towards climate smart agriculture practices attributes in Kenya; A conjoint analysis. Cogent Food and Agriculture, 2021, 7, .	1.4	3
403	Towards Climate Change Awareness Through Distance Learningâ€"Are Young Portuguese and Brazilian University Students Vigilant?. Climate Change Management, 2018, , 261-273.	0.8	3
404	Climate Change Literacy to Combat Climate Change and Its Impacts. Encyclopedia of the UN Sustainable Development Goals, 2020, , 200-212.	0.1	16

#	Article	IF	Citations
406	How anticipated emotions shape behavioral intentions to fight climate change. Journal of Business Research, 2020, 121, 243-253.	10.2	34
407	Climate Change and Development Journalism in the Global South. , 2017, , 213-233.		7
408	Spatiotemporal patterns of US drought awareness. Palgrave Communications, 2019, 5, .	4.7	28
409	The role of beliefs, expectations and values in decision-making favoring climate change adaptationâ€"implications for communications with European forest professionals. Environmental Research Letters, 2020, 15, 114061.	5.2	14
412	Sport Ecology: Conceptualizing an Emerging Subdiscipline Within Sport Management. Journal of Sport Management, 2020, 34, 509-520.	1.4	100
414	Weather Literacy in Times of Climate Change. Weather, Climate, and Society, 2020, 12, 435-452.	1.1	10
415	The publicâ€™s belief in climate change and its human cause are increasing over time. PLoS ONE, 2017, 12, e0174246.	2.5	38
416	Increased winter drownings in ice-covered regions with warmer winters. PLoS ONE, 2020, 15, e0241222.	2.5	21
417	Chapter 9. Establishing Common Ground: Finding Better Ways to Communicate About Climate Disruption. Collabra, 2016, 2, .	1.3	3
418	EducaciÃ³n para el cambio climÃ¡tico: Â¿educar sobre el clima o para el cambio?. Perfiles Educativos, 2020, 42, 157-174.	0.4	22
419	Who Should Pay for Climate Adaptation? Public Attitudes and the Financing of Flood Protection in Florida. Environmental Values, 2018, 27, 535-557.	1.2	11
420	Informing Urban Landscape Water Conservation Extension Programs using Behavioral Research. Journal of Agricultural Education, 2018, 59, 32-48.	0.2	18
421	Impact of an educational program on earthquake awareness and preparedness in Nepal. Geoscience Communication, 2020, 3, 279-290.	0.9	11
423	Climate change literacy in Africa. Nature Climate Change, 2021, 11, 937-944.	18.8	40
424	The effects of weather experiences on climate change attitudes and behaviors. Current Opinion in Environmental Sustainability, 2021, 52, 111-117.	6.3	16
425	Sociodemographic Characteristics and Dietary Choices as Determinants of Climate Change Understanding and Concern in Saudi Arabia. International Journal of Environmental Research and Public Health, 2021, 18, 10605.	2.6	0
428	Global forces of change: Implications for forest-poverty dynamics. Forest Policy and Economics, 2021, 133, 102607.	3.4	11
429	â€˜Its All Folded into Normalcyâ€™: Narratives and Inaction. , 2016, , 175-207.		0

#	Article	IF	Citations
430	Grand Challenge, Limited Evidence: The Effect of Non-Monetary Interventions to Promote Pro-Environmental Consumer Behavior. SSRN Electronic Journal, 0, , .	0.4	0
432	Engaging People with Climate Change Through Museums. Climate Change Management, 2018, , 329-348.	0.8	3
433	Red Alert on Green Behavior: Meta-Analysis of Field Experiments to Promote Sustainability. SSRN Electronic Journal, 0, , .	0.4	0
436	Risks and Opportunities Due to Climate Change. Encyclopedia of the UN Sustainable Development Goals, 2019, , 1-12.	0.1	0
437	The Climate Change and Air Pollution. Advances in Environmental Engineering and Green Technologies Book Series, 2019, , 203-226.	0.4	0
439	Sleepwalking into Disaster? Understanding Coping in the Broader Field of Mental Barriers. Examples from theÂNorwegian Arctic in theÂFace of Climate Change. , 2019, , 137-160.		1
440	Civil Indicator: General Publicâ€™s Cognitive Structure of Policies for Making Resilient Cities. , 2020, , 61-84.		0
441	Civil Indicator: The Resilience Index of Regional Communities to the Risks of Disasters. , 2020, , 85-103.		1
442	Climate Change Awareness and Adaptation Measures Among Farmers in Cross River and Akwa Ibom States of Nigeria. , 2020, , 1983-2002.		0
443	Developerâ€™s Perception on the Barriers of Green Rating System Implementation in Malaysia. Jurnal Arsitektur Dan Perencanaan (JUARA), 2019, 2, PRESS.	0.1	0
444	Contribution Ã lâ€™Ã©tude des barriÃ¨res et des leviers dâ€™action face au changement climatique. VertigO: La Revue Electronique En Sciences De L'environnement, 2019, , .	0.1	1
445	Risks and Opportunities Due to Climate Change. Encyclopedia of the UN Sustainable Development Goals, 2020, , 791-802.	0.1	0
447	Communicating Climate Change: Where Did We Go Wrong, How Can We Do Better?. , 2020, , 795-813.		2
448	Notions of Climate-Change-Related Uncertainty Among Stakeholders in the Coastal Region of KrummhÃ¶rn, East Frisia, Germany. SSRN Electronic Journal, 0, , .	0.4	0
449	Climate change awareness of the young generation and its impact on their diet. Cleaner and Responsible Consumption, 2021, 3, 100041.	3.0	17
450	Impact of Climate Change on Transportation Infrastructure: Comparing Perception Differences between the US Public and the Department of Transportation (DOT) Professionals. Sustainability, 2021, 13, 11927.	3.2	3
451	A Partisan and Polarized Issue in the United States. Coastal Research Library, 2020, , 15-40.	0.4	0
452	Communication and Knowledge Transfer on Climate Change in the Philippines. Global Communications, 2020, , 77-120.	0.6	2

#	Article	IF	Citations
453	What Does Climate Change Mean to Us, the Maasai? How Climate-Change Discourse is Translated in Maasailand, Northern Tanzania. Global Communications, 2020, , 161-208.	0.6	3
454	Climate Change and Eco-Anthropocentric Approach to Architectural and Urban Planning. IOP Conference Series: Materials Science and Engineering, 0, 953, 012055.	0.6	0
459	Barriers to enduring pro-environmental behaviour change among Chinese students returning home from the UK: a social practice perspective. Environmental Sociology, 2021, 7, 254-265.	2.9	3
460	Living on the Frontier. Global Communications, 2020, , 209-244.	0.6	1
461	Perceptions of plastic pollution in a prominent fishery: Building strategies to inform management. Marine Policy, 2022, 135, 104846.	3.2	16
462	Using Digital Tools for Studying About and Addressing Climate Change. Advances in Educational Technologies and Instructional Design Book Series, 2020, , 346-370.	0.2	1
463	Perception of climate change and mitigation strategies in two European Mediterranean deltas. AIMS Geosciences, 2020, 6, 561-576.	1.0	1
464	Climate Change and big data analytics: Challenges and opportunities. International Journal of Information Management, 2022, 63, 102448.	17.5	32
465	Challenging the Idea That Humans Are Not Designed to Solve Climate Change. Perspectives on Psychological Science, 2022, 17, 619-630.	9.0	13
466	Perceptions of climate change and adaptation: A subarctic archipelago perspective (Saint-Pierre-and-Miquelon, North America). Ocean and Coastal Management, 2021, 215, 105924.	4.4	13
467	Reconstruction of past backyard skating seasons in the Original Six NHL cities from citizen science data. Canadian Geographer / Geographie Canadien, 2020, 64, 564-575.	1.5	3
468	Understanding Women perception of promoting education and policy initiatives in regards to climate change in Rural areas of Sindh, Pakistan. Journal of Education and Educational Development, 2020, 7, 140.	0.4	2
469	Deepening the concept ofâ€Š â€˜compelling argumentsâ€™. Agenda Setting Journal, 2020, 4, 219-240.	0.6	2
470	Perception and knowledge of the effect of climate change on infectious diseases within the general public: A multinational cross-sectional survey-based study. PLoS ONE, 2020, 15, e0241579.	2.5	14
471	The Climate Change and Air Pollution. , 2022, , 199-217.		0
472	Using Digital Tools for Studying About and Addressing Climate Change. , 2022, , 723-747.		0
473	Values, concern, beliefs, and preference for solar energy: A comparative analysis of three European countries. Environmental Impact Assessment Review, 2022, 93, 106722.	9.2	17
474	Eutrophication dangers the ecological status of coastal wetlands: A quantitative assessment by composite microbial index of biotic integrity. Science of the Total Environment, 2022, 816, 151620.	8.0	11

#	Article	IF	Citations
475	Beliefs about Human-Nature Relationships and Implications for Investment and Stewardship Surrounding Land-Water System Conservation. Land, 2021, 10, 1293.	2.9	6
476	Research trends on climate communication in the post-truth era. Educational and Developmental Psychologist, 0, , 1-12.	0.7	3
477	Climate Belief and Issue Salience: Comparing Two Dimensions of Public Opinion on Climate Change in the EU. Social Indicators Research, 0, , 1.	2.7	4
478	Climate Action for (My) Children. Environmental and Resource Economics, 2022, 81, 95-130.	3.2	5
479	Perceptions of Climate Change in China: Evidence From Surveys of Residents in Six Cities. Earth's Future, 2021, 9, e2021EF002144.	6.3	9
480	Multiple hazards and risk perceptions over time: the availability heuristic in Italy and Sweden under COVID-19. Natural Hazards and Earth System Sciences, 2021, 21, 3439-3447.	3.6	14
481	Sustainability awareness and smart meter privacy concerns: The cases of US and Germany. Energy Policy, 2022, 161, 112756.	8.8	5
482	First-Year Quantitative Assessment of the Multidimensional Impact of the COVID-19 Pandemic on Sustainable Development Goals. SSRN Electronic Journal, 0, , .	0.4	1
484	Learning about climate politics during COP 21: Explaining a diminishing knowledge gap. Public Understanding of Science, 2022, 31, 617-633.	2.8	4
485	Stakeholder Engagement: Past, Present, and Future. Business and Society, 2022, 61, 1136-1196.	6.4	107
486	The role of climate change perceptions and sociodemographics on reported mitigation efforts and performance among households in northeastern Mexico. Environment, Development and Sustainability, 2023, 25, 1853-1875.	5.0	3
487	New Use of BIM-Origami-Based Techniques for Energy Optimisation of Buildings. Applied Sciences (Switzerland), 2022, 12, 1496.	2.5	3
488	Towards sustainable transport in developing countries: Preliminary findings on the demand for mobility-as-a-service (MaaS) in Metro Manila. Transportation Research, Part A: Policy and Practice, 2022, 155, 501-518.	4.2	28
489	The Virus and the Elephant in the Room: Knowledge, Emotions and a Pandemicâ€"Drivers to Reducing Flying in Academia. , 2022, , 209-235.		1
490	An index of cryptocurrency environmental attention (ICEA). China Finance Review International, 2022, 12, 378-414.	8.4	68
491	Concepts Describing and Assessing Individualsâ€™ Environmental Sustainability: An Integrative Review and Taxonomy. Frontiers in Psychology, 2021, 12, 770470.	2.1	1
492	The Critical Role of Education and ICT in Promoting Environmental Sustainability in Eastern and Southern Africa: A Panel VAR Approach. Technological Forecasting and Social Change, 2022, 176, 121480.	11.6	45
493	Great expectations: Public opinion about energy transition. Energy Policy, 2022, 162, 112777.	8.8	30

#	Article	IF	Citations
494	Perception, physiological and psychological impacts, adaptive awareness and knowledge, and climate justice under urban heat: A study in extremely hot-humid Chongqing, China. Sustainable Cities and Society, 2022, 79, 103685.	10.4	46
496	Critical Thinking Dispositions as a Predictor for High School Studentsâ€™ Environmental Attitudes. Journal of Education in Science, Environment and Health, 0, , .	0.5	1
497	Rescuing Democracy on the Path to Meritocracy. , 2022, 1, 75-78.		0
498	Farmersâ€™ incremental adaptation to water scarcity: An application of the model of private proactive adaptation to climate change (MPPACC). Agricultural Water Management, 2022, 264, 107528.	5.6	30
499	The Effect of Environmental Literacy on Clean Production from China's Main Waterways and Tributaries: Policy Considerations for Restoration. SSRN Electronic Journal, 0, , .	0.4	0
500	Seeing climate change: psychological distance and connection to nature. Environmental Education Research, 2022, 28, 949-969.	2.9	6
501	The public as an audience for the securitisation of climate change: facilitating conditions at the identification stage. Journal of International Relations and Development, 0, , 1.	1.7	0
502	Organizational roles and network effects on ideational influence in science-policy interface: Climate policy networks in Germany and Japan. Social Networks, 2023, 75, 88-106.	2.1	4
503	The effects of serious gaming on risk perceptions of climate tipping points. Climatic Change, 2022, 170, 1.	3.6	8
504	Leveraging social cognition to promote effective climate change mitigation. Nature Climate Change, 2022, 12, 332-338.	18.8	18
505	Geographies of climate change opinion. Geography Compass, 0, , .	2.7	5
506	Understanding young peopleâ€™s perception toward forestation as a strategy to mitigate climate change in a post-conflict developing country. Environment, Development and Sustainability, 2023, 25, 4787-4811.	5.0	1
507	Public Cognitions and Emotions Associated with Sea Star Wasting Disease: An Exploratory Study in Oregon. Human Dimensions of Wildlife, 2023, 28, 335-355.	1.8	1
508	Can El NiÃ±oâ€“Southern Oscillation Increase Respiratory Infectious Diseases in China? An Empirical Study of 31 Provinces. International Journal of Environmental Research and Public Health, 2022, 19, 2971.	2.6	4
509	Typhoon Risk Perception: A Case Study of Typhoon Lekima in China. International Journal of Disaster Risk Science, 2022, 13, 261-274.	2.9	5
510	Perception of climate change effects on water resources: Iraqi undergraduates as a case study. Arabian Journal of Geosciences, 2022, 15, 1.	1.3	8
511	Crisis Management and Attitudes on Climate Change. Annals of Disaster Risk Sciences, 2022, 4, .	0.4	0
512	Climate Action (Goal 13): The role of climate beliefs, health security and tourism prioritisation in 30 Sub-Saharan African countries. Climatic Change, 2022, 171, 1.	3.6	2

#	Article	IF	Citations
513	Multilevel predictors of climate change beliefs in Africa. PLoS ONE, 2022, 17, e0266387.	2.5	4
514	How Climate Change Science Is Reflected in Peopleâ€™s Minds. A Cross-Country Study on Peopleâ€™s Perceptions of Climate Change. International Journal of Environmental Research and Public Health, 2022, 19, 4280.	2.6	5
515	Public emotions and cognitions in response to ocean acidification. Ocean and Coastal Management, 2022, 221, 106104.	4.4	2
516	Information sources, perceived personal experience, and climate change beliefs. Journal of Environmental Psychology, 2022, 81, 101796.	5.1	24
517	Chinese residentsâ€™ attitudes toward consumption-side climate policy: The role of climate change perception and environmental topic involvement. Resources, Conservation and Recycling, 2022, 182, 106294.	10.8	19
518	ÐŸÑ€Ð¾ÑÐºÐ¾Ð»Ð¾Ð³Ð¸Ñ‡ÐµÑÐºÐ¾Ðµ Ð¿Ð¾Ð²ÐµÐ´ÐµÐ½Ð¸Ðµ Ð² ÐÐ¾ÑÑÐ¸: Ð°Ð Ð°Ð¿Ð¸Ñ€Ð¸Ñ•Ñ‹ÐºÐ°Ð»Ñ‹ ÐšÑÐ¼Ð¿Ñ		
519	The Economic Effects of Long-Term Climate Change: Evidence from the Little Ice Age. Journal of Political Economy, 2022, 130, 2275-2314.	4.5	13
523	Does Renewable Energy Renew the Endeavor in Energy Efficiency?. SSRN Electronic Journal, 0, , .	0.4	0
524	Inflation Expectations and Climate Concern. SSRN Electronic Journal, 0, , .	0.4	0
525	Spatial Dependencies and the Relationship between Subjective Perception and Objective Environmental Risks in Lithuania. Sustainability, 2022, 14, 3716.	3.2	2
526	Relationship Between Climate Risk and Physical and Organizational Capital. Management International Review, 2022, 62, 245-283.	3.3	2
527	On the differential correlates of climate change concerns and severe weather concerns: evidence from the World Risk Poll. Climatic Change, 2022, 171, .	3.6	7
528	Characteristics of Climate Concernâ€”Attitudes and Personal Actionsâ€”A Case Study of Hungarian Settlements. Sustainability, 2022, 14, 5138.	3.2	2
529	Alignment of values and political orientations amplifies climate change attitudes and behaviors. Climatic Change, 2022, 172, 1.	3.6	5
530	Four Europes: Climate change beliefs and attitudes predict behavior and policy preferences using a latent class analysis on 23 countries. Journal of Environmental Psychology, 2022, 81, 101815.	5.1	15
531	Environmental literacy affects riparian clean production near major waterways and tributaries. Science of the Total Environment, 2022, 834, 155476.	8.0	14
532	A systematic review of the psychological distance of climate change: Towards the development of an evidence-based construct. Journal of Environmental Psychology, 2022, 81, 101822.	5.1	24
533	Climate change and non-migration â€” exploring the role of place relations in rural and coastal Bangladesh. Population and Environment, 2022, 44, 99-122.	3.0	8

#	Article	IF	Citations
534	Householdsâ€™ perceptions and socio-economic determinants of climate change awareness: Evidence from Selangor Coast Malaysia. Journal of Environmental Management, 2022, 316, 115261.	7.8	8
535	Education as a Strategy for Climate Change Mitigation and Adaptation. , 2022, , 3089-3113.		0
536	Sustainable investing and the environmental awareness through the time: evidence from the Norwegian Government Pension Fund Global companies. SSRN Electronic Journal, 0, , .	0.4	0
537	Place Attachment and Perception of Climate Change as a Threat in Rural and Urban Areas. SSRN Electronic Journal, 0, , .	0.4	0
538	Adaptation, exposure, and politics: Local extreme heat and global climate change risk perceptions in the phoenix metropolitan region, USA. Cities, 2022, 127, 103763.	5.6	15
539	Do trust and renewable energy use enhance perceived climate change efficacy in Europe?. Environment, Development and Sustainability, 2023, 25, 8753-8776.	5.0	2
540	Pedagogy of agency and action, powers of 10, and fractal entanglement: Radical means for rapid societal transformation toward survivability and justice. Energy Research and Social Science, 2022, 90, 102668.	6.4	3
541	Climate change knowledge, concerns and experiences in secondary school learners in South Africa. Jamba: Journal of Disaster Risk Studies, 2022, 14, .	0.9	4
542	Physical Climate Risk and Firmsâ€™ Adaptation Strategy. SSRN Electronic Journal, 0, , .	0.4	0
543	Information about the human causes of global warming influences causal attribution, concern, and policy support related to global warming. Thinking and Reasoning, 2022, 28, 465-486.	3.2	8
544	Heat-induced health impacts and the drivers: implications on accurate heat-health plans and guidelines. Environmental Science and Pollution Research, 2022, 29, 88193-88212.	5.3	10
545	Community knowledge, attitude and behaviour towards indoor air quality: A national cross-sectional study in Singapore. Environmental Science and Policy, 2022, 136, 348-356.	4.9	4
546	Gendered Vulnerability, Perception and Adaptation Options of Smallholder Farmers to Climate Change in Eastern Ethiopia. Earth Systems and Environment, 2023, 7, 189-209.	6.2	5
547	Framing Disaster Risk Perception and Vulnerability in Social Media Communication: A Literature Review. Sustainability, 2022, 14, 9148.	3.2	4
548	Fear of COVID-19 reinforces climate change beliefs. Evidence from 28 European countries. Environmental Science and Policy, 2022, 136, 717-725.	4.9	12
549	Life Cycle Assessment Model of a Catering Product: Comparing Environmental Impacts for Different End-of-Life Scenarios. Energies, 2022, 15, 5423.	3.1	5
551	The Governance of Fracking. , 2022, , 79-102.		0
555	Ä°klim DeÄŸiÅŸikliÄŸi FarkÄ±ndalÄ±k Ã–lÃ§eÄŸinin GeliÅŸtirilmesi. Biological Diversity and Conservation, 0, , .	0.3	1

#	Article	IF	Citations
556	Public support for national vs. international climate change obligations. Journal of European Public Policy, 2023, 30, 537-573.	4.0	5
557	Education and environmental sustainability: culture matters. , 2023, 25, 108-123.		4
558	Opportunistic climate adaptation and public support for sand extraction in Greenland. Nature Sustainability, 2022, 5, 991-999.	23.7	7
559	Payments for Watershed Ecosystem Services in the Eyes of the Public, China. Sustainability, 2022, 14, 9550.	3.2	5
560	An examination of the state of awareness of the problem of climate change in Turkey for those living in cities: The case of EskiÅŸehir Province. Integrated Environmental Assessment and Management, 2023, 19, 382-394.	2.9	0
561	Evacuation dilemmas of coastal households during cyclone Amphan and amidst the COVID-19 pandemic: a study of the Southwestern region of Bangladesh. Natural Hazards, 0, , .	3.4	4
562	Optimizing climate change communication: Context Comparison Model method. Frontiers in Psychology, 0, 13, .	2.1	1
563	The Readiness for ESG among Retail Investors in Central and Eastern Europe. The Example of Poland. Global Business Review, 2022, 23, 1299-1315.	3.1	2
564	Truth over identity? Cultural cognition weakly replicates across 23 countries. Journal of Environmental Psychology, 2022, 83, 101865.	5.1	2
565	Attitudes to climate change risk: classification of and transitions in the UK population between 2012 and 2020. Humanities and Social Sciences Communications, 2022, 9, .	2.9	7
566	Climate change opportunities reduce farmers' risk perception: Extension of the value-belief-norm theory in the context of Finnish agriculture. Frontiers in Psychology, 0, 13, .	2.1	0
567	News Sourcing Practices in Climate Reporting in Indonesia. Journalism Studies, 0, , 1-19.	2.1	0
568	Cascading effects of climate change on recreational marine flats fishes and fisheries. Environmental Biology of Fishes, 2023, 106, 381-416.	1.0	9
569	Identification of touristsâ€™ dynamic risk perceptionâ€”the situation in Tibet. Humanities and Social Sciences Communications, 2022, 9, .	2.9	2
570	Perceptions of climate change impacts on city life in Shanghai: Through the lens of shared values. Cleaner Production Letters, 2022, 3, 100018.	2.9	4
571	Skiing Uphill: A Sport Ecology Case Study to Save the Snow. Case Studies in Sport Management, 2022, 11, S29-S31.	0.1	0
572	Determining the credibility of commitments in international climate policy. Nature Climate Change, 2022, 12, 793-800.	18.8	24
573	Environmental literacy scenarios lead to land degradation and changes in riparian zones: Implications for policy in China. Land Degradation and Development, 2023, 34, 156-172.	3.9	12

#	Article	IF	Citations
574	Perceptions About Climate Change in the Brazilian Civil Defense Sector. International Journal of Disaster Risk Science, 2022, 13, 664-674.	2.9	3
575	Ä°klim DeÄŸiÅŸikliÄŸi FarkÄ±ndalÄ±ÄŸÄ±nÄ±n Mikro Seviyede Ã–lÃ§Ã¼lmesi: Ä°skenderun KÃ¶rfezi Ã–rneÄŸi. Kent Akademisi, 0, , .	0.6	0
576	Small-Area Estimations from Survey Data for High-Resolution Maps of Urban Flood Risk Perception and Evacuation Behavior. Annals of the American Association of Geographers, 2023, 113, 425-447.	2.2	4
577	What do you think about climate change?. Journal of Economic Surveys, 2023, 37, 1255-1313.	6.6	2
578	Is the problem or the solution riskier? Predictors of carbon tax policy support. Environmental Research Communications, 2022, 4, 105001.	2.3	2
579	Multiple stressors influencing the general eutrophication status of transitional waters of the Brazilian tropical coast: An approach utilizing the pressure, state, and response (PSR) framework. Journal of Sea Research, 2022, 189, 102282.	1.6	3
580	Adaptive Capacity for Climate Change in Maldivian Rural Communities. , 2020, 4, 17-33.		0
581	Some psychological determinants of broad union attitudes. Journal of Social and Political Psychology, 2022, 10, 588-606.	1.1	0
582	Identifying the â€˜Different weâ€™sâ€™ in Primary Teachersâ€™ Education for Sustainable Development Discourseâ€”A Positioning Theory Perspective. Sustainability, 2022, 14, 13444.	3.2	3
583	A meta-analysis of the relationship between climate change experience and climate change perception. Environmental Research Communications, 2022, 4, 105005.	2.3	2
584	Flood risk perceptions and future migration intentions of Lagos residents. International Journal of Disaster Risk Reduction, 2022, 83, 103399.	3.9	4
585	Climate change-related knowledge and attitudes among a sample of the general population in Egypt. Frontiers in Public Health, 0, 10, .	2.7	1
586	Climate change and glacial lake outburst flood (GLOF) risk perceptions: An empirical study of Ghizer District, Gilgit-Baltistan Pakistan. International Journal of Disaster Risk Reduction, 2022, 83, 103392.	3.9	5
587	Climate gentrification in Miami: A real climate change-minded investment practice?. Cities, 2022, 131, 104025.	5.6	6
588	Impacts of environmental literacy on ecological networks in the Three Gorges Reservoir, China. Ecological Indicators, 2022, 145, 109571.	6.3	15
589	Classification of sub-populations for quantitative risk assessment based on awareness and perception: A cross-sectional population study of private well users in Ontario. Science of the Total Environment, 2023, 857, 159677.	8.0	2
590	A toolkit for understanding and addressing climate scepticism. Nature Human Behaviour, 2022, 6, 1454-1464.	12.0	18
591	Climate change risk perception and intentions to buy consumer packaged goods with chemicals containing recycled CO2. Journal of Cleaner Production, 2023, 382, 135215.	9.3	10

#	Article	IF	Citations
592	Personality aspects and proenvironmental attitudes. Journal of Personality, 0, , .	3.2	4
593	Historical perspectives on climate change and its influence on nature. , 2023, , 15-38.		1
594	Impact of climate policy uncertainty on traditional energy and green markets: Evidence from time-varying granger tests. Renewable and Sustainable Energy Reviews, 2023, 173, 113058.	16.4	100
595	The Role of Place: An Analysis of Climate Change Perception in the European Union. Social Currents, 0, , 232949652211398.	1.3	0
596	Contribution of Dry Forests and Forest Products to Climate Change Adaptation in Tigray Region, Ethiopia. Forests, 2022, 13, 2026.	2.1	0
597	Longitudinal Predictors of Perceived Climate Change Importance and Worry among Italian Youths: A Machine Learning Approach. Sustainability, 2022, 14, 15716.	3.2	1
598	Knowledge, Attitude, Risk Perception, and Health-Related Adaptive Behavior of Primary School Children towards Climate Change: A Cross-Sectional Study in China. International Journal of Environmental Research and Public Health, 2022, 19, 15648.	2.6	1
599	Roots in Common: The Fragilityâ€“Robustness of Democratic and Ecological Regimes. , 2022, , 115-140.		0
600	A bibliometric analysis of climate change risk perception: Hot spots, trends and improvements. Frontiers in Environmental Science, 0, 10, .	3.3	1
601	The environmental policy of the Norwegian Government Pension Fundâ€Global and investors' reaction over time. Business Strategy and the Environment, 0, , .	14.3	1
602	Global Warming's Five Germanys â€“ Revisited and Framed in an International Context. Environmental Communication, 2022, 16, 1108-1126.	2.5	2
603	Older Personsâ€™ Perceptions concerning Climate Activism and Pro-Environmental Behaviors: Results from a Qualitative Study of Diverse Population Groups of Older Israelis. Sustainability, 2022, 14, 16366.	3.2	1
604	On the relationship between corporate CO2 offsetting and pro-environmental activities in small- and medium-sized firms in Germany. Energy Economics, 2023, 118, 106487.	12.1	2
605	Believing in or Denying Climate Change for Questionable Reasons: Generic Conspiracist Beliefs, Personality, and Climate Change Perceptions of Romanian University Students. International Journal of Environmental Research and Public Health, 2022, 19, 17038.	2.6	0
606	Coverage of climate change in introductory biology textbooks, 1970â€“2019. PLoS ONE, 2022, 17, e0278532.	2.5	5
607	Misalignment of perceptions with records and resources for responding to climate change risk. Frontiers in Climate, 0, 4, .	2.8	1
608	Politics of problem definition: Comparing public support of climate change mitigation policies using machine learning. Review of Policy Research, 2024, 41, 104-134.	3.9	3
609	Climate variability indicators - scientific data versus farmers perception; evidence from southern Ghana. Cogent Food and Agriculture, 2023, 9, .	1.4	4

#	Article	IF	Citations
610	Consider the risks of bottom-up approaches for climate change adaptation. Nature Climate Change, 2023, 13, 2-3.	18.8	1
611	Validity of Physics Teaching Materials Based on STEM to Improve Climate Literacy of High School Students. Jurnal Pendidikan Fisika Dan Teknologi, 2022, 8, 208-216.	0.3	0
612	Digitalâ€“environmental habitus of families in England in times of pandemic. New Media and Society, 0, , 146144482211467.	5.0	0
613	Biospheric values as predictor of climate change risk perception: A multinational investigation. Risk Analysis, 2023, 43, 1855-1870.	2.7	2
614	Climate variability trends-community perspective-livelihood adaptation strategy nexus in the arid-tropics, Ethiopia. Journal of Arid Environments, 2023, 210, 104929.	2.4	5
615	The value of change: A scenario assessment of the effects of bioeconomy driven land use change on ecosystem service provision. Catena, 2023, 223, 106902.	5.0	5
616	Improving the capacity and diversity of local public health workforce to address climate impacts to health through community partnerships and problem-based learning. Frontiers in Public Health, 0, 10, .	2.7	1
617	Climate change awareness and risk perceptions in the coastal marine ecosystem of Palawan, Philippines. UCL Open Environment, 0, 5, .	0.0	0
618	Research on public support for climate policy instruments must broaden its scope. Nature Climate Change, 2023, 13, 206-208.	18.8	10
619	Climate Change Communication Efforts and Results in Latin America and the Caribbean. , 2023, , 1-23.		0
620	Stealth advocacy in ecology and conservation biology. Biological Conservation, 2023, 280, 109968.	4.1	4
621	Awareness, media, and mitigation actions for climate change: a study among the students of higher education in Tripura. Media Asia, 2023, 50, 572-595.	1.1	0
622	Political divide in climate change opinions is stronger in some countries and some U.S. states than others: Testing the self-expression hypothesis and the fossil fuel reliance hypothesis. Journal of Environmental Psychology, 2023, 87, 101992.	5.1	0
623	Study of stakeholdersâ€™ perceptions of climate change and its impact on mountain communities in central Himalaya, India. Environmental Development, 2023, 46, 100824.	4.1	0
624	The role of climate literacy in individual response to climate change: evidence from China. Journal of Cleaner Production, 2023, 405, 136874.	9.3	1
625	Health Implications, Leaders Societies, and Climate Change: A Global Review. Springer Climate, 2022, , 653-675.	0.6	12
626	Climate Change Education at First Sustainable Public School: Case Study. , 2022, , 1-28.		0
627	Farmers' perceptions of drought-severity and the impacts on ex-ante and ex-post adaptations to droughts: Evidence from maize farmers in China. Agricultural Water Management, 2023, 279, 108180.	5.6	4

#	Article	IF	Citations
628	Expected climate change consequences and their role in explaining individual risk judgments. PLoS ONE, 2023, 18, e0281258.	2.5	1
629	Climate Change and Sustainability in Spanish Classrooms: State of the Art and Didactic Proposal. Social Sciences, 2023, 12, 108.	1.4	1
630	Perception of climate change in an academic community in Colombiaâ€"a pilot study in a developing country. Discover Sustainability, 2023, 4, .	2.8	1
631	Contribution of mangroves ecosystems to coastal communities' resilience towards climate change: a case study in southern Cote d'Ivoire. Geo Journal, 2023, 88, 3935-3951.	3.1	2
632	Are we ready for ocean acidification? A framework for assessing and advancing policy readiness. Environmental Research Letters, 2023, 18, 041001.	5.2	2
633	Italian Consumersâ€™ Awareness of Climate Change and Willingness to Pay for Climate-Smart Food Products. Sustainability, 2023, 15, 4507.	3.2	1
634	Linking Climate Change Awareness, Climate Change Perceptions and Subsequent Adaptation Options among Farmers. Agronomy, 2023, 13, 758.	3.0	3
635	Determinants Analysis Regarding Household Chemical Indoor Pollution. Toxics, 2023, 11, 264.	3.7	3
636	Networking in biocolour research â€" creating increasing value and impact. Acta Horticulturae, 2023, , 173-180.	0.2	0
637	PRELIMINARY ANALYSIS OF THE DEGREE OF AWARENESS OF THE CLIMATE CHANGE CAUSES AND THE IMPACT OF THE ONGOING ACTIONS. , 2022, , .		0
638	The Greta Thunberg Effect on Climate Equity: A Worldwide Google Trend Analysis. Sustainability, 2023, 15, 6233.	3.2	3
639	Willingness to pay for green energy sources in the United Arab Emirates (UAE). International Journal of Renewable Energy Development, 2023, 12, 528-540.	2.4	0
640	Understanding the US climate change policy. AIP Conference Proceedings, 2023, , .	0.4	0
641	Climate Concern and Engagement: Large Face-to-Face and Online Polls by the Dutch non-profit Milieudefensie. Spanish Journal of Psychology, 2023, 26, .	2.1	0
642	Concerned or Apathetic? Exploring online public opinions on climate change from 2008 to 2019: A Comparative study between China and other G20 countries. Journal of Environmental Management, 2023, 332, 117376.	7.8	4
643	A multilevel analysis of the perception and behavior of Europeans regarding climate change. Environmental Development, 2023, 46, 100861.	4.1	3
644	The effect of social network sites usage in climate change awareness in Latin America. Population and Environment, 2023, 45, .	3.0	2
645	Forest-degrading behaviour among a group of Nigerian farmers: an application of the health belief model. Rural Society, 2023, 32, 45-60.	1.3	0

#	Article	IF	Citations
646	Using conditional inference to quantify interaction effects of socio-demographic covariates of US COVID-19 vaccine hesitancy. PLOS Global Public Health, 2023, 3, e0001151.	1.6	1
648	How does framing influence preference for multiple solutions to societal problems?. PLoS ONE, 2023, 18, e0285793.	2.5	0
650	An investigation into the public acceptance in China of carbon capture and storage (CCS) technology. Mitigation and Adaptation Strategies for Global Change, 2023, 28, .	2.1	2
651	Climate Change Knowledge and Perception among Farming Households in Nigeria. Climate, 2023, 11, 115.	2.8	1
652	Ä°klim DeÄŸiÅŸikliÄŸi FarkÄ±ndalÄ±ÄŸÄ± ve Kurum AlgÄ±sÄ±: Avrupa Ãœlkeleri Ãœzerine Ampirik Bir Analiz. Fiscaoeconomia, 2023, 7, 1511-1535.	0.3	1
653	Climate Change Education within Canadaâ€™s Regional Curricula: A Systematic Review of Gaps and Opportunities. Canadian Journal of Educational Administration and Policy, 2023, , 155-184.	0.2	0
654	Identification and prediction of climate factors based on factor analysis and a grey prediction model in China. Environmental Monitoring and Assessment, 2023, 195, .	2.7	0
655	Political Trust and Ecological Crisis Perceptions in Developing Economies: Evidence from Ecuador. Latin American Politics and Society, 2023, 65, 147-175.	0.6	1
656	Popular attitudes to climate change in the Pacific: the case of Samoa. Regional Environmental Change, 2023, 23, .	2.9	1
657	Climate change knowledge, attitude and perception of undergraduate students in Ghana. , 2023, 2, e0000215.		3
658	A causal link between mental imagery and affect-laden perception of climate change related risks. Scientific Reports, 2023, 13, .	3.3	1
659	Cosmetics and Detergents with Recycled CO2: A Cross-Country Study with a Modified by Risk Perception Valuesâ€“Beliefsâ€“Norms Model. Behavioral Sciences (Basel, Switzerland), 2023, 13, 518.	2.1	0
660	Equalizing solar panel adoption across immigrant groups. Energy Economics, 2023, 122, 106704.	12.1	0
661	Local support of climate change policies in Germany over time. Environmental Research Letters, 2023, 18, 064046.	5.2	1
662	Political value-congruent climate change communication: an efficacy study from Germany and Austria (<i>Congruencia de valores en la comunicaciÃ³n polÃtica del cambio climÃ¡tico: un estudio de eficacia) Tj ETQq0 0 0 rgBT /Overlock 10	0.5	0
663	Drought Exposure and Accuracy: Motivated Reasoning in Climate Change Beliefs. Environmental and Resource Economics, 0, , .	3.2	0
664	Climate Change Social Norms and Corporate Cash Holdings. Journal of Business Ethics, 0, , .	6.0	2
665	Experience exceeds awareness of anthropogenic climate change in Greenland. Nature Climate Change, 2023, 13, 661-670.	18.8	5

#	Article	IF	Citations
666	Critical Thinking (Dis)Positions in Education for Sustainable Developmentâ€"A Positioning Theory Perspective. Education Sciences, 2023, 13, 666.	2.6	2
667	Socio-demographic determinants of farmersâ€™ beliefs about climate change cause in the Sudanian zone of Benin. , 2023, 13, 31-42.		0
668	Exploring Opportunities for Visualization-Based Information Translation in Environmental Education: Using Taiwanâ€™s Chenglong Wetland as an Example. Communications in Computer and Information Science, 2023, , 32-39.	0.5	0
669	The Strengths and Weaknesses of Crowds to Address Global Problems. Perspectives on Psychological Science, 2024, 19, 465-476.	9.0	1
670	Driving Sustainable Practices in Vocational Education Infrastructure: A Case Study from Latvia. Sustainability, 2023, 15, 10998.	3.2	1
671	Climate movements in Germany, India, and Australia: dynamics of transition, transformation, and emergency. Globalizations, 2023, 20, 1393-1410.	2.7	1
672	Leveraging on technology-driven information systems for conservation through informed decisions in the Hindu Kush Himalayas. , 2023, , 161-184.		0
673	The role of climate change awareness for trust in institutions in sub-Saharan Africa. Environmental Research Letters, 0, , .	5.2	0
674	Perceptions, trends and adaptation to climate change in Yala wetland, Kenya. International Journal of Climate Change Strategies and Management, 0, , .	2.9	1
675	The Climate Literacy Levels of Secondary School Students and Their Opinions on Climate Change. BartÄ±n Ãœniversitesi EÄŸitim FakÃ¼ltesi Dergisi, 2023, 12, 673-690.	0.2	0
676	Future heat extremes and impacts in a convection-permitting climate ensemble over Germany. Natural Hazards and Earth System Sciences, 2023, 23, 2873-2893.	3.6	2
677	Climate Change Communication Efforts and Results in Latin America and the Caribbean. , 2023, , 573-594.		0
678	THE AWARENESS AND UNDERSTANDING OF ENVIRONMENTAL DEGRADATION IN DHAKA (BANGLADESH) URBAN AREA: A GENDER PERSPECTIVE. Environmental Smoke, 2023, 6, 9-19.	0.1	0
679	Climate Change Education at First Sustainable Public School: Case Study. , 2023, , 595-622.		0
680	The fiscal implications of stringent climate policy. Economic Analysis and Policy, 2023, 80, 495-504.	6.6	1
681	No risk, no funâ€¦ctioning? Perceived climate risks, but not nature connectedness or self-efficacy predict climate anxiety. Frontiers in Climate, 0, 5, .	2.8	1
682	Mapping environmental crime to characterize human impacts on islands: an applied and methodological research in Canary Islands.. Journal of Environmental Management, 2023, 346, 118959.	7.8	0
683	Quantifying COVID-19 policy impacts on subjective well-being during the early phase of the pandemic: A cross-sectional analysis of United States survey data from March to August 2020. PLoS ONE, 2023, 18, e0291494.	2.5	0

#	Article	IF	Citations
684	Polarizing Plates: Both Omnivores and Vegans Represent In-Group Foods With Eating Simulations. Personality and Social Psychology Bulletin, 0, , .	3.0	1
685	Does Wildfire Exposure Influence Corporate Disaster Preparedness? A Study of Natural Resources Extraction Firms in Canada. Organization and Environment, 2023, 36, 590-620.	4.3	0
686	Populist Leadership and Climate Crisis. , 2023, , 1-4.		0
687	The impact of globalisation and education in promoting policies for renewables and energy efficiency. Journal of Cleaner Production, 2023, 421, 138559.	9.3	3
688	Interdisciplinary Approach to Climate Change Education. , 2023, , 1-19.		0
689	Media jako jeden z czynnikÃ³w wpÅ‚ywajÄ…cych na zaufanie do wynikÃ³w badaÅ„ naukowych w kontekÅ›cie zmian klimatu. Zeszyty Prasoznawcze, 2023, 66, 47-59.	0.1	0
690	Householdsâ€™ inflation expectations and concern about climate change. European Journal of Political Economy, 2023, , 102451.	1.8	0
691	Bridging the global stocktake gap of climate mitigation: A framework to measure political economy progress. One Earth, 2023, 6, 1104-1130.	6.8	2
692	Pathways to stringent carbon pricing: Configurations of political economy conditions and revenue recycling strategies. A comparison of thirty national level policies. Ecological Economics, 2023, 214, 107995.	5.7	0
693	â€œConcept of workplace camaraderie: developing and testing an integrated model leading to incivilityâ€• International Journal of Conflict Management, 0, , .	1.9	0
694	Assessing causes and implications of climate-induced migration in Kenya and Ethiopia. Environmental Science and Policy, 2023, 150, 103577.	4.9	0
696	Implementing climate literacy in schools â€” what to teach our teachers?. Climatic Change, 2023, 176, .	3.6	2
697	Influence of the socio-spatial context on the perception of environmental problems in cities in Spain and Argentina. Journal of Cleaner Production, 2023, 425, 138882.	9.3	0
698	Who wants to change their transport habits to help reduce air pollution? A nationwide study in the caribbean. Journal of Transport and Health, 2023, 33, 101703.	2.2	3
699	Perception of the Vulnerability of Quilombola Farmers in AlcÃ¢ntara, Eastern Amazonia, Brazil. Society and Natural Resources, 2024, 37, 113-130.	1.9	0
700	Managing climate change risks and creating stakeholders' value via sustainability-focused B2B brand strategies. Industrial Marketing Management, 2023, 115, 198-213.	6.7	2
702	Essential but challenging climate change education in the Global South. Nature Climate Change, 2023, 13, 1151-1153.	18.8	1
703	Relationship between adherence to the Mediterranean diet, sustainable and healthy eating behaviors, and climate change awareness: A cross-sectional study from Turkey. Nutrition, 2024, 118, 112266.	2.4	1

#	Article	IF	Citations
704	Youth, Communication & Climate: A Pluridisciplinary Analysis of Distancing Strategies in Response to Climate Change among Belgian Youth. Youth, 2023, 3, 1150-1173.	1.1	0
705	Association of Public Awareness and Knowledge of Climatic Change With Sociodemographic Factors. Cureus, 2023, , .	0.5	0
706	Energy poverty prediction and effective targeting for just transitions with machine learning. Energy Economics, 2023, 128, 107131.	12.1	2
707	Climate change perceptions in Bavaria: Revealing the influence of socio-demographic and local environmental factors. Gaia, 2023, 32, 312-321.	0.7	2
708	Firm-level climate risk and corporate dividend smoothing. SSRN Electronic Journal, 0, , .	0.4	1
709	Perception, experience and resilience to risks: a global analysis. Scientific Reports, 2023, 13, .	3.3	0
710	Climate change beliefs and their correlates in Latin America. Nature Communications, 2023, 14, .	12.8	1
712	Effectiveness of psycho-educational program on climate change distress and risk perception among older adults. Geriatric Nursing, 2024, 55, 35-43.	1.9	0
713	Global warming vs. climate change frames: revisiting framing effects based on new experimental evidence collected in 30 European countries. Climatic Change, 2023, 176, .	3.6	0
714	Climate distress, climate-sensitive risk factors, and mental health among Tanzanian youth: a cross-sectional study. Lancet Planetary Health, The, 2023, 7, e877-e887.	11.4	1
715	Traditional and local communities as key actors to identify climate-related disaster impacts: a citizen science approach in Southeast Brazilian coastal areas. Frontiers in Climate, 0, 5, .	2.8	0
716	The impact of behavioral types on the sense of place in the front yard: a structural equation modeling. Journal of Housing and the Built Environment, 2024, 39, 317-343.	1.8	0
717	Chinaâ€™s public health initiatives for climate change adaptation. The Lancet Regional Health - Western Pacific, 2023, 40, 100965.	2.9	0
718	Predictors of U.S. public support for climate aid to developing countries. Environmental Research Communications, 2023, 5, 125003.	2.3	0
719	Student Perceptions of Environmental Education in India. Sustainability, 2023, 15, 15346.	3.2	0
720	Ä°KLÄ°M DEÄžÄ°ÅžÄ°KLÄ°ÄžÄ° ENDÄ°ÅžESÄ°NÄ° ETKÄ°LEYEN FAKTÃ–RLER: MERSÄ°N Ä°LÄ°NE YÃ–NELÄ°K BÄ°R ARAÅžTIRMA. Turkish Science, 2023, 7, 210-222.	0.4	0
721	Climate change and education. Comptes Rendus - Geoscience, 0, , .	1.2	0
722	General Public Knowledge, Attitude, and Practice Regarding the Impact of Air Pollution and Cardiopulmonary Diseases in Jeddah, Saudi Arabia. Cureus, 2023, , .	0.5	0

#	Article	IF	Citations
723	The relationship between firm-level climate change exposure, financial integration, cost of capital and investment efficiency. Journal of International Money and Finance, 2024, 141, 102994.	2.5	2
724	Does recalling energy efficiency measures reduce subsequent climate-friendly behavior? An experimental study of moral licensing rebound effects. Ecological Economics, 2024, 217, 108051.	5.7	0
725	Climate change and human migration: Perspectives for environmentally sustainable societies. Journal of Geochemical Exploration, 2024, 256, 107352.	3.2	1
726	Climate change, traditional ecological knowledge, and riverine biodiversity conservation: a case in Aklan, Central Philippines. Environment, Development and Sustainability, 0, , .	5.0	0
727	Student engagement and attendance are central mechanisms interacting with inclusive and equitable quality education: Evidence from Afghanistan and Pakistan. PLoS ONE, 2023, 18, e0290456.	2.5	0
728	Risk perception and interpersonal discussion on risk: A systematic literature review. Risk Analysis, 0, , .	2.7	0
730	Climate change perception and its association with cancer screening intent. Journal of the National Cancer Institute, 0, , .	6.3	0
731	Development of a Pilot Literacy Scale to Assess Knowledge, Attitudes, and Behaviors towards Climate Change and Infectious Disease Dynamics in Suriname. International Journal of Environmental Research and Public Health, 2023, 20, 7178.	2.6	0
732	An Investigation of Climate Change, Eco-Anxiety and Risk Perception in The Context of Theory of Planned Behaviour. IOP Conference Series: Earth and Environmental Science, 2023, 1279, 012020.	0.3	0
733	Skiersâ€™ perception of climate change in China: The role of activity involvement and place loyalty. Journal of Outdoor Recreation and Tourism, 2024, 45, 100730.	2.9	0
734	Scientific Mapping of Publication on Climate Change Education (CCE) using Bibliometric Analysis. , 2023, 11, e1862.		0
735	Climate stress and anxiety, environmental context, and civic engagement: A nationally representative study. Journal of Environmental Psychology, 2024, 93, 102220.	5.1	0
736	Impact of climate change awareness on household attitude toward food waste reduction. Journal of Environmental Studies and Sciences, 2024, 14, 384-399.	2.0	0
737	The antecedents of adolescentsâ€™ climate change concern in Cambodia. International Research in Geographical and Environmental Education, 0, , 1-18.	1.6	0
738	Using desirable urban states to understand key linkages between resilience subsystems. Journal of Cleaner Production, 2024, 436, 140678.	9.3	0
739	Role of Value Orientation and Belief in Shaping Indian Pre-service Teachersâ€™ Personal Norms to Address Climate Change. Advances in Science, Technology and Innovation, 2023, , 173-178.	0.4	0
740	Climate Crisis in Virtual Environments: Exploration and Evaluation of Virtual Reality and Mixed Reality for Climate Change Education in Sea Level Rise Simulation. Lecture Notes in Networks and Systems, 2023, , 564-577.	0.7	0
741	High-Durable, Radiative-Cooling, and Heat-Insulating Flexible Films Enabled by a Bioinspired Dictyophora-Like Structure. ACS Applied Materials & Interfaces, 0, , .	8.0	0

#	Article	IF	Citations
742	Knowledge, urgency and agency: reflections on climate change education course outcomes. Environmental Education Research, 0, , 1-23.	2.9	0
743	A Germany-wide survey of caregiving professionals on climate change and mental health of children and adolescents - factors influencing their relevance rating of extreme weather event associated mental health impairments. BMC Public Health, 2024, 24, .	2.9	0
744	The role of environmental mental imagery in impact beliefs about climate change mitigation and pro-environmental intentions. Current Research in Ecological and Social Psychology, 2024, 6, 100181.	1.4	0
745	The effect of heterogeneity and risk on co-operation: Experimental evidence. Journal of Behavioral and Experimental Economics, 2024, 109, 102165.	1.2	0
746	A Bayesian Network Approach to Infer Causality of Sports Spectators' Eco-Friendly Behavioral Intentions. Korean Journal of Sport Science, 2023, 34, 638-650.	0.2	0
747	The climate change literacy of public officials in Taiwan: implications and strategies for global adaptation. Policy Studies, 0, , 1-34.	1.6	0
748	Does social media use enhance low-carbon behavioral intentions? Evidence from Chinese college students. Journal of Environmental Planning and Management, 0, , 1-20.	4.5	0
749	Challenges for mainstreaming climate adaptation in African cities. A case study of Kigali, Rwanda. Landscape and Urban Planning, 2024, 245, 105017.	7.5	0
750	Identifying the Active Ingredients of Climate Change Narratives: A Model of Temporal Perspective, Narrator Perspective, and Psychological Distance. Science Communication, 2024, 46, 123-150.	3.3	0
751	Do people pay attention to climate change? Evidence from Italy. Journal of Economic Behavior and Organization, 2024, 219, 434-449.	2.0	0
752	Re-thinking Pedagogies for Climate Change Activism: Cognitive, Behaviorist, Technological, or Cultural?. , 2024, , 1-19.		0
753	Polish climate policy in the opinion of young Poles - a pilot survey. , 2024, 87, 669.		0
754	Globally representative evidence on the actual and perceived support for climate action. Nature Climate Change, 2024, 14, 253-259.	18.8	0
755	Vulnerable voices: using topic modeling to analyze newspaper coverage of climate change in 26 non-Annex I countries (2010â€“2020). Environmental Research Letters, 2024, 19, 024046.	5.2	0
756	Climate change scepticism and its impacts on individualsâ€™ engagement with climate change mitigation and adaptation to heat in Hong Kong: A two-wave population-based study. Journal of Environmental Psychology, 2024, 94, 102251.	5.1	0
757	Climate change content in Colombian schoolbooks. Environmental Education Research, 0, , 1-32.	2.9	0
758	What is the role of activism in air pollution politics? Understanding policy change in Poland. Environment and Planning C: Politics and Space, 0, , .	1.9	0
759	Do equity investorsâ€™ socio economic identities have association with their perceived risk? Evidence from the emerging market. Corporate and Business Strategy Review, 2024, 5, 273-282.	1.5	0

#	Article	IF	Citations
761	Climate change as a veiled driver of migration in Bangladesh and Ghana. Science of the Total Environment, 2024, 922, 171210.	8.0	0
762	Determinants of carbon emission disclosure and the moderating role of environmental performance. Cogent Business and Management, 2024, 11, .	2.9	0
763	â€˜They Talk about the Weather, but No One Does Anything about Itâ€™: A Mixed-Methods Study of Everyday Climate Change Conversations. International Journal of Environmental Research and Public Health, 2024, 21, 279.	2.6	0
764	Exploring the variances of climate change opinions in Germany at a fine-grained local scale. Nature Communications, 2024, 15, .	12.8	0
765	Climate change worry in the times of the COVID-19 pandemic. Evidence from two large-scale European surveys. Climate Risk Management, 2024, 44, 100599.	3.2	0
766	Geo-demographics and source of information as determinants of climate change consciousness among citizens in African countries. Heliyon, 2024, 10, e27872.	3.2	0
767	Encouraging politicians to act on climate: A field experiment with local officials in six countries. American Journal of Political Science, 0, , .	4.5	0