Quantifying the Influence of Climate on Human Conflic

Science 341, 1235367

DOI: 10.1126/science.1235367

Citation Report

#	Article	IF	CITATIONS
1	Going beyond two degrees? The risks and opportunities of alternative options. Climate Policy, 2013, 13, 751-769.	2.6	107
2	Misinformation, disinformation, and violent conflict: From Iraq and the "War on Terror―to future threats to peace American Psychologist, 2013, 68, 487-501.	3.8	85
3	Maunder Minimum and Parker Maximum. Historically Speaking, 2013, 14, 34-35.	0.2	0
4	Quiet Riot: The Causal Effect of Protest Violence. SSRN Electronic Journal, 2013, , .	0.4	8
5	From the Persecuting to the Protective State? Jewish Expulsions and Weather Shocks from $1100\ \text{to}$ 1800. SSRN Electronic Journal, 0 , , .	0.4	7
6	Warming climate drives human conflict. Nature, 2013, , .	13.7	2
7	Poverty and Crime: Evidence from Rainfall and Trade Shocks in India. SSRN Electronic Journal, 0, , .	0.4	45
8	Social tipping points and Earth systems dynamics. Frontiers in Environmental Science, 2014, 2, .	1.5	62
9	Socially, politically and economically mediated health effects of climate change: Possible consequences for Africa. South African Medical Journal, 2014, 104, 585.	0.2	4
10	Globalization, Peace & Description of the Control o	0.4	21
11	Reconciling disagreement over climate–conflict results in Africa. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 2100-2103.	3.3	118
12	Reconciling climate-conflict meta-analyses: reply to Buhaug et al Climatic Change, 2014, 127, 399-405.	1.7	24
13	One effect to rule them all? A comment on climate and conflict. Climatic Change, 2014, 127, 391-397.	1.7	181
14	Nonlinear permanent migration response to climatic variations but minimal response to disasters. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 9780-9785.	3.3	278
15	Acclimateâ€"a model for economic damage propagation. Part 1: basic formulation of damage transfer within a global supply network and damage conserving dynamics. Environment Systems and Decisions, 2014, 34, 507-524.	1.9	44
16	The Most Important Topic Political Scientists Are Not Studying: Adapting to Climate Change. Perspectives on Politics, 2014, 12, 420-434.	0.2	96
17	ETHICS, EQUITY AND THE ECONOMICS OF CLIMATE CHANGE PAPER 1: SCIENCE AND PHILOSOPHY. Economics and Philosophy, 2014, 30, 397-444.	0.3	50
18	Climate Policy: Science, Economics, and Extremes. Review of Environmental Economics and Policy, 2014, 8, 307-327.	3.1	9

#	Article	IF	CITATIONS
19	Temperature and violence. Nature Climate Change, 2014, 4, 234-235.	8.1	24
20	Effects of temperature and precipitation variability on the risk of violence in sub-Saharan Africa, 1980–2012. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 16712-16717.	3.3	95
21	On exposure, vulnerability and violence: Spatial distribution of risk factors for climate change and violent conflict across Kenya and Uganda. Political Geography, 2014, 43, 68-81.	1.3	67
22	Climate security vulnerability in Africa mapping 3.0. Political Geography, 2014, 43, 51-67.	1.3	62
23	Do Natural Disasters Enhance Societal Trust?. Kyklos, 2014, 67, 255-279.	0.7	93
24	Exploring drought vulnerability in Africa: an indicator based analysis to be used in early warning systems. Hydrology and Earth System Sciences, 2014, 18, 1591-1604.	1.9	115
25	Could Bertrand Russell's barber have bitten his own teeth? A problem of logic and definitions. Behavioral and Brain Sciences, 2014, 37, 416-417.	0.4	0
26	Extreme Weather and Civil War: Does Drought Fuel Conflict in Somalia through Livestock Price Shocks?. American Journal of Agricultural Economics, 2014, 96, 1157-1182.	2.4	204
27	Climate Change. JAMA - Journal of the American Medical Association, 2014, 312, 1565.	3.8	354
28	The Interaction of Climate Change and Agency in the Collapse of Civilizations ca. 2300–2000 BC. Radiocarbon, 2014, 56, S1-S16.	0.8	52
29	Untreated Depression Predicts Higher Suicide Rates in U.S. Honor Cultures. Journal of Cross-Cultural Psychology, 2014, 45, 1145-1161.	1.0	23
30	Beyond the Mayan Lowlands: impacts of the Terminal Classic Drought in the Caribbean Antilles. Quaternary Science Reviews, 2014, 86, 89-98.	1.4	38
31	Extreme temperatures and violence. Nature Climate Change, 2014, 4, 76-77.	8.1	72
32	Climate, conflict, and social stability: what does the evidence say?. Climatic Change, 2014, 123, 39-55.	1.7	252
33	On climate variability and civil war in Asia. Climatic Change, 2014, 122, 709-721.	1.7	74
34	Dealing with Wicked Problems: Conducting a Causal Layered Analysis of Complex Social Psychological Issues. American Journal of Community Psychology, 2014, 53, 13-24.	1.2	30
35	Swiss tree rings reveal warm and wet summers during medieval times. Geophysical Research Letters, 2014, 41, 1732-1737.	1.5	30
36	Global warming: causes and impacts on agroecosystems productivity and food security with emphasis on cassava comparative advantage in the tropics/subtropics. Photosynthetica, 2014, 52, 161-178.	0.9	52

#	ARTICLE	IF	Citations
37	Climate Change, Water, and Health: A Review of Regional Challenges. Water Quality, Exposure, and Health, 2014, 6, 7-17.	1.5	16
38	Modeling and data choices sway conclusions about climate-conflict links. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 2054-2055.	3.3	43
39	Assessing global change impacts on defence using a System-of-Systems perspective. , 2014, , .		1
40	What's at Stake in Securitising Climate Change? Towards a Differentiated Approach. Geopolitics, 2014, 19, 857-884.	2.1	67
41	Conflicting messages? The IPCC on conflict and human security. Political Geography, 2014, 43, 82-90.	1.3	60
42	Energy, conflict and war: Towards a conceptual framework. Energy Research and Social Science, 2014, 4, 106-116.	3.0	61
43	Afghanistan Water and Climate Change. , 2014, , 504-522.		0
44	Trends and triggers redux: Climate change, rainfall, and interstate conflict. Political Geography, 2014, 43, 27-39.	1.3	45
46	Mitigating and adapting to climate change: Multi-functional and multi-scale assessment of green urban infrastructure. Journal of Environmental Management, 2014, 146, 107-115.	3.8	585
47	Divergent adaptation to climate variability: A case study of pastoral and agricultural societies in Niger. Global Environmental Change, 2014, 29, 371-386.	3.6	56
48	Climate shocks and political violence. Global Environmental Change, 2014, 28, 239-250.	3.6	119
49	Land pressures, the evolution of farming systems, and development strategies in Africa: A synthesis. Food Policy, 2014, 48, 1-17.	2.8	353
50	Armed conflict distribution in global drylands through the lens of a typology of socio-ecological vulnerability. Regional Environmental Change, 2014, 14, 1419.	1.4	15
51	Climate resilience in fragile and conflict-affected societies: concepts and approaches. Development in Practice, 2014, 24, 487-501.	0.6	45
52	Resource scarcity and antisocial behavior. Journal of Public Economics, 2014, 119, 1-9.	2.2	164
53	Democracy Does Not Promote Well-Being Except in Rich Countries With Demanding Climates. Journal of Cross-Cultural Psychology, 2014, 45, 1179-1195.	1.0	10
54	Demand, supply, and restraint: Determinants of domestic water conflict and cooperation. Global Environmental Change, 2014, 29, 337-348.	3.6	85
55	Identifying hot spots of security vulnerability associated with climate change in Africa. Climatic Change, 2014, 124, 717-731.	1.7	53

#	Article	IF	Citations
56	Stasis and Growth in the Epoch of Agrarian Empires. , 0, , 261-287.		0
58	Ancient and Medieval Agrarian Societies. , 0, , 243-260.		0
60	Into the Modern Condition., 0,, 393-412.		0
61	Environmental Security. , 2014, , 211-244.		1
63	Climate change and health in Earth's future. Earth's Future, 2014, 2, 60-67.	2.4	24
66	Income Shocks and HIV in Africa. Economic Journal, 2015, 125, 1157-1189.	1.9	101
68	Climate Change Adaptation: Lessons from Urban Economics. Strategic Behavior and the Environment, 2015, 5, 1-30.	0.4	8
69	On the nature and consequences of super-eruptions. , 0, , 16-29.		3
70	On the relevance of the European Neolithic. Antiquity, 2015, 89, 1203-1210.	0.5	8
71	Employment Programmes for the Poor and Female Empowerment: The Effect of NREGS on Gender-based Violence in India. Journal of Interdisciplinary Economics, 2015, 27, 199-218.	0.4	27
73	Disturbance legacies and paludification mediate the ecological impact of an intensifying wildfire regime in the <scp>C</scp> lay <scp>B</scp> elt boreal forest of eastern <scp>N</scp> orth <scp>A</scp> merica. Journal of Vegetation Science, 2015, 26, 588-602.	1.1	9
74	Cows, agency, and the significance of operational thinking. System Dynamics Review, 2015, 31, 183-219.	1.1	26
75	Climate variability, food production shocks, and violent conflict in Sub-Saharan Africa. Environmental Research Letters, 2015, 10, 125015.	2.2	101
76	Between Extremes: Health Effects of Heat and Cold. Environmental Health Perspectives, 2015, 123, A275-80.	2.8	63
77	Weather and Mobile Purchases: 10-Million-User Field Study. SSRN Electronic Journal, 0, , .	0.4	6
78	Climate Shocks Cash Crops and Resilience: Evidence from Colonial Tropical Africa. SSRN Electronic Journal, 0, , .	0.4	3
79	Forecasting Climate-Conflict in Sub-Saharan Africa: A Paucity of Predictive Power. SSRN Electronic Journal, 0, , .	0.4	1
80	The Role of Technical Innovation and Sustainability on Energy Consumption: A Case Study on the Taiwanese Automobile Industry. Energies, 2015, 8, 6627-6640.	1.6	3

#	Article	IF	Citations
81	Limitations to Thermoregulation and Acclimatization Challenge Human Adaptation to Global Warming. International Journal of Environmental Research and Public Health, 2015, 12, 8034-8074.	1.2	178
82	Malthusian Factors as Proximal Drivers of Human Population Crisis at Sub-Saharan Africa. Frontiers in Ecology and Evolution, 2015, 3, .	1.1	2
83	The Effects of Temperature on Political Violence: Global Evidence at the Subnational Level. PLoS ONE, 2015, 10, e0123505.	1.1	44
84	Climate change implicated in current Syrian conflict. Nature, 2015, , .	13.7	4
85	Length of time such civilizations release detectable signals into space, L, 1961 to the present., 0 ,, $270-297$.		2
86	Weather, Traffic Accidents, and Climate Change. SSRN Electronic Journal, 0, , .	0.4	9
87	Quantitative Assessment of Political Fragility Indices and Food Prices as Indicators of Food Riots in Countries. Sustainability, 2015, 7, 4360-4385.	1.6	24
88	Climate and Conflict. Annual Review of Economics, 2015, 7, 577-617.	2.4	409
89	Non-linear regime shifts in Holocene Asian monsoon variability: potential impacts on cultural change and migratory patterns. Climate of the Past, 2015, 11, 709-741.	1.3	55
90	The relationship between temperature and assault in New Zealand. Climatic Change, 2015, 132, 559-573.	1.7	15
91	The evolution of the evidence base for observed impacts of climate change. Current Opinion in Environmental Sustainability, 2015, 14, 187-197.	3.1	10
92	Uncertainty as knowledge. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2015, 373, 20140462.	1.6	23
93	Relations between economic wealth, ecological footprint, and environmental protection depend on climatic demands. International Journal of Environmental Studies, 2015, 72, 948-971.	0.7	5
95	A multi-model and multi-index evaluation of drought characteristics in the 21st century. Journal of Hydrology, 2015, 526, 196-207.	2.3	296
96	New York City Panel on Climate Change 2015 ReportChapter 5: Public Health Impacts and Resiliency. Annals of the New York Academy of Sciences, 2015, 1336, 67-88.	1.8	25
97	Temperature impacts on economic growth warrant stringent mitigation policy. Nature Climate Change, 2015, 5, 127-131.	8.1	383
98	Investigating human responses to political and environmental change through paleodiet and paleomobility. American Journal of Physical Anthropology, 2015, 157, 179-201.	2.1	21
99	Weathering unrest. Journal of Peace Research, 2015, 52, 158-170.	1.5	21

#	Article	IF	CITATIONS
100	Global food prices, regime type, and urban unrest in the developing world. Journal of Peace Research, 2015, 52, 143-157.	1.5	158
101	Climate–conflict research: some reflections on the way forward. Wiley Interdisciplinary Reviews: Climate Change, 2015, 6, 269-275.	3.6	100
102	Climate change in the Fertile Crescent and implications of the recent Syrian drought. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 3241-3246.	3.3	959
103	Rainfall variability and violence in rural Kenya: Investigating the effects of drought and the role of local institutions with survey data. Global Environmental Change, 2015, 34, 35-47.	3.6	56
104	Psychological research and global climate change. Nature Climate Change, 2015, 5, 640-646.	8.1	406
105	Safeguarding human health in the Anthropocene epoch: report of The Rockefeller Foundation–Lancet Commission on planetary health. Lancet, The, 2015, 386, 1973-2028.	6.3	1,703
106	On the spatial economic impact of global warming. Journal of Urban Economics, 2015, 88, 16-37.	2.4	117
107	Resource scarcity and democratic elections in commons dilemmas: An experiment on forest use in Ethiopia. Ecological Economics, 2015, 114, 199-207.	2.9	66
108	Coupled effects on Kenyan horticulture following the 2008/2009 post-election violence and the 2010 volcanic eruption of Eyjafjallajökull. Natural Hazards, 2015, 76, 1205-1218.	1.6	15
109	Commentary to Wetter et al. (2014): Limited tree-ring evidence for a 1540 European †Megadroughtâ€. Climatic Change, 2015, 131, 183-190.	1.7	14
110	Effect of warming temperatures on US wheat yields. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 6931-6936.	3.3	316
111	Water conflict and cooperation in Southern Africa. Wiley Interdisciplinary Reviews: Water, 2015, 2, 215-230.	2.8	15
112	A perfect storm: the causes and consequences of severe water scarcity, institutional breakdown and conflict in Yemen. Water International, 2015, 40, 251-272.	0.4	20
113	Eruption politics. Nature Geoscience, 2015, 8, 244-245.	5.4	23
114	Global non-linear effect of temperature on economic production. Nature, 2015, 527, 235-239.	13.7	1,425
115	Collective behaviour, uncertainty and environmental change. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2015, 373, 20140461.	1.6	12
116	Climatic volatility, agricultural uncertainty, and the formation, consolidation and breakdown of preindustrial agrarian states. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2015, 373, 20140458.	1.6	30
117	Global Climate Change and Children's Health. Pediatrics, 2015, 136, 992-997.	1.0	56

#	Article	IF	CITATIONS
118	Global Climate Change and Children's Health. Pediatrics, 2015, 136, e1468-e1484.	1.0	92
119	Hydrological drought severity explained by climate and catchment characteristics. Journal of Hydrology, 2015, 526, 3-14.	2.3	391
120	Recommendations for the role of social science research in One Health. Social Science and Medicine, 2015, 129, 51-60.	1.8	66
121	Climate-Induced International Migration and Conflicts. SSRN Electronic Journal, 0, , .	0.4	O
122	The Potential Impacts of Climate Change on Piketty's Measure of Wealth Inequality. SSRN Electronic Journal, 2016, , .	0.4	0
123	Does Water Scarcity Shift the Electricity Generation Mix Toward Fossil Fuels? Empirical Evidence from the United States. SSRN Electronic Journal, 2016, , .	0.4	1
124	The relationship between climate change and wars waged between nomadic and farming groups from the Western Han Dynasty to the Tang Dynasty period. Climate of the Past, 2016, 12, 137-150.	1.3	36
125	Seasonal Scarcity and Sharing Norms. SSRN Electronic Journal, 2016, , .	0.4	4
126	'Hunger Makes a Thief of Any Man': Poverty and Crime in British Colonial Asia. SSRN Electronic Journal, 0, , .	0.4	0
127	Climate Change and Market Collapse: A Model Applied to Darfur. Games, 2016, 7, 9.	0.4	4
128	Perspectives on contextual vulnerability in discourses of climate conflict. Earth System Dynamics, 2016, 7, 89-102.	2.7	13
129	Climate Change, Conflict, and Children. Future of Children, 2016, 26, 51-71.	0.9	39
130	Crop Management as an Agricultural Adaptation to Climate Change in Early Modern Era: A Comparative Study of Eastern and Western Europe. Agriculture (Switzerland), 2016, 6, 29.	1.4	9
131	To What Extent Can Existing Research Help Project Climate Change Impacts on Biodiversity in Aquatic Environments? A Review of Methodological Approaches. Journal of Marine Science and Engineering, 2016, 4, 75.	1.2	8
132	Natural Disasters and Human Mobility. SSRN Electronic Journal, 0, , .	0.4	1
133	Extreme Heat and Exports: Evidence from Chinese Exporters. SSRN Electronic Journal, 0, , .	0.4	3
134	Regional climate change and national responsibilities. Environmental Research Letters, 2016, 11, 034009.	2.2	96
135	Forecasting civil conflict along the shared socioeconomic pathways. Environmental Research Letters, 2016, 11, 054002.	2.2	123

#	Article	IF	Citations
136	A simple climate-Solow model for introducing the economics of climate change to undergraduate students. International Review of Economics Education, 2016, 23, 65-81.	0.9	11
137	Climate Change and Social Conflicts. Perspectives on Global Development and Technology, 2016, 15, 480-496.	0.2	8
138	Enhanced economic connectivity to foster heat stress–related losses. Science Advances, 2016, 2, e1501026.	4.7	50
139	Monitoring southwest Greenland's ice sheet melt with ambient seismic noise. Science Advances, 2016, 2, e1501538.	4.7	74
140	Climate, not conflict, explains extreme Middle East dust storm. Environmental Research Letters, 2016, 11, 114013.	2.2	48
141	Examining the relationship between environmental factors and conflict in pastoralist areas of East Africa. Science of the Total Environment, 2016, 557-558, 601-611.	3.9	40
142	Weather Effects on Social Movements: Evidence from Washington, D.C., and New York City, 1960–95. Weather, Climate, and Society, 2016, 8, 299-311.	0.5	7
143	Floods and armed conflict. Environment and Development Economics, 2016, 21, 23-52.	1.3	23
144	The Social Consequences of Climate Change in the Central Mesa Verde Region. American Antiquity, 2016, 81, 74-96.	0.6	79
145	Climate change and interpersonal violence: a "global―estimate and regional inequities. Climatic Change, 2016, 135, 297-310.	1.7	74
146	Opportunities for advances in climate change economics. Science, 2016, 352, 292-293.	6.0	117
147	Societal Violence and Collective Consciousness. SAGE Open, 2016, 6, 215824401663789.	0.8	10
148	Hidden Climato-Economic Roots of Differentially Privileged Cultures. Nature and Culture, 2016, 11, 44-68.	0.3	1
149	The epistemic, ethical, and political dimensions of uncertainty in integrated assessment modeling. Wiley Interdisciplinary Reviews: Climate Change, 2016, 7, 627-645.	3.6	52
150	Influence of climate change on the evolution of ancient culture from 4500 to 3700 cal. yr BP in the Chengdu Plain, upper reaches of the Yangtze River, China. Catena, 2016, 147, 742-754.	2.2	22
151	Social and economic impacts of climate. Science, 2016, 353, .	6.0	657
152	Expanding the role for psychology in addressing environmental challenges American Psychologist, 2016, 71, 199-215.	3.8	119
153	Evaluation of Hydrological Drought Characteristics for Bearma Basin in Bundelkhand Region of Central India. Procedia Technology, 2016, 24, 85-92.	1.1	8

#	Article	IF	Citations
155	Social Climate Science. Perspectives on Psychological Science, 2016, 11, 632-650.	5.2	68
156	Demographic impact of climate change on northwestern China in the late imperial era. Quaternary International, 2016, 425, 237-247.	0.7	25
157	A Case Study in Big Data Analytics. , 2016, , 357-388.		21
158	Climate change and social vicissitudes in China over the past two millennia. Quaternary Research, 2016, 86, 133-143.	1.0	35
159	Increasing ambient temperature reduces emotional well-being. Environmental Research, 2016, 151, 124-129.	3.7	107
160	Critical geopolitics and school textbooks: The case of environment-conflict links in Germany. Political Geography, 2016, 55, 60-71.	1.3	13
161	Environmental Migration and Labor Markets in Nepal. Journal of the Association of Environmental and Resource Economists, 2016, 3, 417-452.	1.0	13
162	Drought promoted the disappearance of civilizations along the ancient Silk Road. Environmental Earth Sciences, 2016, 75, 1.	1.3	22
163	Tipping elements and climate–economic shocks: Pathways toward integrated assessment. Earth's Future, 2016, 4, 346-372.	2.4	144
164	Climate Econometrics. Annual Review of Resource Economics, 2016, 8, 43-75.	1.5	286
165	Sustainable Peace in the Anthropocene: Towards Political Geoecology and Peace Ecology. Hexagon Series on Human and Environmental Security and Peace, 2016, , 187-236.	0.2	7
166	Climate Change in Africa and the Middle East in Light of Health and Salient Regional Values. Public Health Ethics Analysis, 2016, , 115-125.	0.1	0
167	SOME RESEARCH CHALLENGES IN THE ECONOMICS OF CLIMATE CHANGE. Climate Change Economics, 2016, 07, 1650002.	2.9	10
168	Armed-conflict risks enhanced by climate-related disasters in ethnically fractionalized countries. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 9216-9221.	3.3	280
169	Correlation between climate and grain harvest fluctuations and the dynastic transitions and prosperity in China over the past two millennia. Holocene, 2016, 26, 1914-1923.	0.9	13
170	Formation of raiding parties for intergroup violence is mediated by social network structure. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 12114-12119.	3.3	68
171	Potentially Extreme Population Displacement and Concentration in the Tropics Under Non-Extreme Warming. Scientific Reports, 2016, 6, 25697.	1.6	22
172	Downscaling and disaggregating NAO-conflict nexus in pre-industrial Europe. Chinese Geographical Science, 2016, 26, 609-622.	1.2	17

#	Article	IF	CITATIONS
173	The Climate-Conflict Nexus: Pathways, Regional Links, and Case Studies. Hexagon Series on Human and Environmental Security and Peace, 2016, , 285-304.	0.2	13
174	Civil conflict sensitivity to growing-season drought. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 12391-12396.	3.3	301
175	Impact of El Niñ0 Southern Oscillation on infectious disease hospitalization risk in the United States. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 14589-14594.	3.3	34
176	Water strategies for the next administration. Science, 2016, 354, 555-556.	6.0	48
177	Modeling Sustainability: Population, Inequality, Consumption, and Bidirectional Coupling of the Earth and Human Systems. National Science Review, 2016, 3, nww081.	4.6	96
178	Humanitarian interventions, past and present., 0,, 331-356.		3
179	Militarization and water: a cross-national analysis of militarism and freshwater withdrawals. Environmental Sociology, 0 , 0 , 0 .	1.7	1
180	Two hot to handle: How do we manage the simultaneous impacts of climate change and natural disasters on human health?. European Physical Journal: Special Topics, 2016, 225, 443-457.	1.2	17
181	Event coincidence analysis for quantifying statistical interrelationships between event time series. European Physical Journal: Special Topics, 2016, 225, 471-487.	1.2	93
182	Documenting the Effects of Armed Conflict on Population Health. Annual Review of Public Health, 2016, 37, 205-218.	7.6	120
183	Global Climate Change: A Social Identity Perspective on Informational and Structural Interventions. Peace Psychology Book Series, 2016, , 145-164.	0.1	13
184	Understanding and responding to danger from climate change: the role of key risks in the IPCC AR5. Climatic Change, 2016, 136, 427-444.	1.7	54
185	Realising consilience: How better communication between archaeologists, historians and natural scientists can transform the study of past climate change in the Mediterranean. Quaternary Science Reviews, 2016, 136, 5-22.	1.4	113
186	National correlates of self-reported traffic violations across 41 countries. Personality and Individual Differences, 2016, 98, 145-152.	1.6	32
187	Enamel hypoplasia in Northeast China: Evidence from Houtaomuga. Quaternary International, 2016, 405, 11-21.	0.7	11
188	A relationship between temperature and aggression in NFL football penalties. Journal of Sport and Health Science, 2016, 5, 205-210.	3.3	25
189	Robustness of norm-driven cooperation in the commons. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20152431.	1.2	34
190	Securitization of media reporting on climate change? A cross-national analysis in nine countries. Security Dialogue, 2016, 47, 76-96.	1.2	39

#	Article	IF	Citations
191	The impact of climate changes on mass events in China. Chinese Journal of Population Resources and Environment, 2016, 14, 11-15.	1.5	7
192	Climate change, rice crops, and violence. Journal of Peace Research, 2016, 53, 66-83.	1.5	61
193	The effect of temperature on arson incidence in Toronto, Ontario, Canada. International Journal of Biometeorology, 2016, 60, 651-661.	1.3	2
194	The risk of civil conflicts as a determinant of political institutions. European Journal of Political Economy, 2016, 42, 36-59.	1.0	13
195	An Overview of Occupational Risks From Climate Change. Current Environmental Health Reports, 2016, 3, 13-22.	3.2	45
196	Climate Instability, Urbanisation and International Migration. Journal of Development Studies, 2016, 52, 735-752.	1.2	49
197	Connecting climate variability and conflict: Implications for empirical testing. Political Geography, 2016, 53, 1-9.	1.3	50
198	Dynamic equilibrium strategy for drought emergency temporary water transfer and allocation management. Journal of Hydrology, 2016, 539, 700-722.	2.3	30
199	Violence and birth outcomes: Evidence from homicides in Brazil. Journal of Development Economics, 2016, 119, 16-33.	2.1	60
200	Climate shocks and conflict: Evidence from colonial Nigeria. Political Geography, 2016, 50, 33-47.	1.3	33
201	Network structure and influence of the climate change counter-movement. Nature Climate Change, 2016, 6, 370-374.	8.1	154
202	Neo-Materialist Ecologies and Global Systemic Crises. Globalizations, 2016, 13, 396-408.	1.9	16
203	Culture and Psychology in the 21st Century. Journal of Cross-Cultural Psychology, 2016, 47, 4-20.	1.0	36
204	Climate change, migration and violent conflict: vulnerabilities, pathways and adaptation strategies. Migration and Development, 2016, 5, 190-210.	0.7	144
205	North–South Trade and Heterogeneous Damages from Local and Global Pollution. Environmental and Resource Economics, 2016, 65, 337-355.	1.5	14
206	Is environmentally induced income variability a driver of human migration?. Migration and Development, 2017, 6, 33-59.	0.7	13
207	Transforming vulnerability: shelter, adaptation, and climate thresholds. Climate and Development, 2017, 9, 22-35.	2.2	6
208	Towards socially just adaptive climate governance: the transformative potential of conflict. Local Environment, 2017, 22, 156-171.	1.1	13

#	Article	IF	Citations
209	Climate change impacts in Sub-Saharan Africa: from physical changes to their social repercussions. Regional Environmental Change, 2017, 17, 1585-1600.	1.4	506
210	The economic impact of peacekeeping. Evidence from South Sudan. Defence and Peace Economics, 2017, 28, 250-270.	1.0	47
211	Jewish Persecutions and Weather Shocks: 1100–1800. Economic Journal, 2017, 127, 924-958.	1.9	112
212	Biodiversity and ecosystem services in forest ecosystems: a research agenda for applied forest ecology. Journal of Applied Ecology, 2017, 54, 12-27.	1.9	289
213	Fording differences? Conditions mitigating water insecurity in the Niger River Basin. Political Geography, 2017, 56, 77-90.	1.3	10
214	Research methods for exploring the links between climate change and conflict. Wiley Interdisciplinary Reviews: Climate Change, 2017, 8, e456.	3.6	53
215	Climate Change and Collective Violence. Annual Review of Public Health, 2017, 38, 241-257.	7.6	82
216	Climate Change and Global Food Systems: Potential Impacts on Food Security and Undernutrition. Annual Review of Public Health, 2017, 38, 259-277.	7.6	591
217	Sustainable development as deus ex machina. Biological Conservation, 2017, 209, 54-61.	1.9	27
218	Weather Shocks and Agricultural Commercialization in Colonial Tropical Africa: Did Cash Crops Alleviate Social Distress?. World Development, 2017, 94, 346-365.	2.6	14
219	CLIMATE, CRIME, AND SUICIDE: EMPIRICAL EVIDENCE FROM JAPAN. Climate Change Economics, 2017, 08, 1750003.	2.9	14
220	Pathogens, Weather Shocks and Civil Conflicts. Economic Journal, 2017, 127, 2581-2616.	1.9	28
221	Climate change impacts in the Middle East and Northern Africa (MENA) region and their implications for vulnerable population groups. Regional Environmental Change, 2017, 17, 1623-1638.	1.4	153
222	Temperature, maize yield, and civil conflicts in sub-Saharan Africa. Climatic Change, 2017, 142, 183-197.	1.7	14
223	Climate change may alter human physical activity patterns. Nature Human Behaviour, 2017, 1, .	6.2	97
224	Contrasting impacts of heat stress on violent and nonviolent robbery in Beijing, China. Natural Hazards, 2017, 87, 961-972.	1.6	13
225	Does distance from the equator predict self-control? Lessons from the Human Penguin Project. Behavioral and Brain Sciences, 2017, 40, e86.	0.4	3
226	Climate is not a good candidate to account for variations in aggression and violence across space and time. Behavioral and Brain Sciences, 2017, 40, e91.	0.4	1

#	ARTICLE	IF	CITATIONS
227	The CLASH model in broader life history context. Behavioral and Brain Sciences, 2017, 40, e95.	0.4	0
228	Inconsistent with the data: Support for the CLASH model depends on the wrong kind of latitude. Behavioral and Brain Sciences, 2017, 40, e80.	0.4	2
229	On detecting ecological impacts of extreme climate events and why it matters. Philosophical Transactions of the Royal Society B: Biological Sciences, 2017, 372, 20160136.	1.8	19
230	Food scarcity and state vulnerability: Unpacking the link between climate variability and violent unrest. Journal of Peace Research, 2017, 54, 335-350.	1.5	78
231	Effects of globalization on peace and stability: Implications for governance and the knowledge economy of African countries. Technological Forecasting and Social Change, 2017, 122, 91-103.	6.2	145
232	The CLASH model lacks evolutionary and archeological support. Behavioral and Brain Sciences, 2017, 40, e85.	0.4	2
233	An alternative interpretation of climate data: Intelligence. Behavioral and Brain Sciences, 2017, 40, e96.	0.4	3
234	Sociocultural discourse in science: Flawed assumptions and bias in the CLASH model. Behavioral and Brain Sciences, 2017, 40, e100.	0.4	0
235	The importance of being explicit. Behavioral and Brain Sciences, 2017, 40, e83.	0.4	0
236	Where the psychological adaptations hit the ecological road. Behavioral and Brain Sciences, 2017, 40, e87.	0.4	8
237	Warm coffee, sunny days, and prosocial behavior. Behavioral and Brain Sciences, 2017, 40, e88.	0.4	2
238	The role of adolescence in geographic variation in violent aggression. Behavioral and Brain Sciences, 2017, 40, e90.	0.4	0
239	Aspirations and the Role of Social Protection: Evidence from a Natural Disaster in Rural Pakistan. World Development, 2017, 97, 49-66.	2.6	69
240	The Logic of Climate and Culture: Evolutionary and Psychological Aspects of CLASH. Behavioral and Brain Sciences, 2017, 40, e104.	0.4	8
241	Pragmatic prospection emphasizes utility of predicting rather than mere predictability. Behavioral and Brain Sciences, 2017, 40, e77.	0.4	1
242	Why the CLASH model is an unconvincing evolutionary theory of crime. Behavioral and Brain Sciences, 2017, 40, e78.	0.4	1
243	Nighttime temperature and human sleep loss in a changing climate. Science Advances, 2017, 3, e1601555.	4.7	180
244	Increasing temperature exacerbated Classic Maya conflict over the long term. Quaternary Science Reviews, 2017, 163, 209-218.	1.4	14

#	ARTICLE	IF	Citations
245	Subnational violent conflict forecasts for sub-Saharan Africa, 2015–65, using climate-sensitive models. Journal of Peace Research, 2017, 54, 175-192.	1.5	82
246	Invasion Science: A Horizon Scan of Emerging Challenges and Opportunities. Trends in Ecology and Evolution, 2017, 32, 464-474.	4.2	312
247	A main driver or an intermediate variable? Climate change, water and security in the Middle East. Global Environmental Change, 2017, 44, 39-48.	3.6	78
248	Seasonal ENSO forecasting: Where does a simple model stand amongst other operational ENSO models?. AIP Conference Proceedings, 2017, , .	0.3	2
249	Social vulnerability to climate change: a review of concepts and evidence. Regional Environmental Change, 2017, 17, 1651-1662.	1.4	164
250	The resilience of integrated agricultural systems to climate change. Wiley Interdisciplinary Reviews: Climate Change, 2017, 8, e461.	3.6	42
251	Mid-late Holocene climatic changes recorded by loess deposits in the eastern margin of the Tibetan Plateau: Implication for human migrations. Quaternary International, 2017, 441, 77-88.	0.7	15
252	Aggression and violence around the world: A model of CLimate, Aggression, and Self-control in Humans (CLASH). Behavioral and Brain Sciences, 2017, 40, e75.	0.4	74
253	Critical Quantitative Geo-Spatial Methods and War., 2017, , 139-182.		0
254	Climate change and epidemics in Chinese history: A multi-scalar analysis. Social Science and Medicine, 2017, 174, 53-63.	1.8	19
255	Climate Change and Violence: Insights from Political Science. Current Climate Change Reports, 2017, 3, 210-221.	2.8	44
256	Too hot to reject: The effect of weather variations on the patent examination process at the United States Patent and Trademark Office. Research Policy, 2017, 46, 1824-1835.	3.3	15
257	Quantifying the economic risks of climate change. Nature Climate Change, 2017, 7, 774-782.	8.1	192
258	Analysis of impact of meteorological conditions on human factors in estimating the risk of railway accidents. Transport, 2017, , 1-14.	0.6	5
259	Russian data refute the CLASH model. Behavioral and Brain Sciences, 2017, 40, e93.	0.4	2
260	The role of climate in human aggression and violence: Towards a broader conception. Behavioral and Brain Sciences, 2017, 40, e99.	0.4	1
261	Social Issues and Personal Life: Considering the Environment. Journal of Social Issues, 2017, 73, 667-681.	1.9	18
262	The paradoxical effect of climate on time perspective considering resource accumulation. Behavioral and Brain Sciences, 2017, 40, e92.	0.4	3

#	Article	IF	Citations
263	More than just climate: Income inequality and sex ratio are better predictors of cross-cultural variations in aggression. Behavioral and Brain Sciences, 2017, 40, e89.	0.4	6
264	Reply to Van Lange et al.: Proximate and ultimate distinctions must be made to the CLASH model. Behavioral and Brain Sciences, 2017, 40, e81.	0.4	2
265	Development of a Course on Complex Humanitarian Emergencies: Preparation for the Impact of Climate Change. Journal of Nursing Scholarship, 2017, 49, 661-669.	1.1	14
266	Climate Change, the Economy, and Conflict. Current Climate Change Reports, 2017, 3, 200-209.	2.8	19
267	An Anthropological Perspective on the Climate Change and Violence Relationship. Current Climate Change Reports, 2017, 3, 222-232.	2.8	12
268	Relationships between typhoons, climate and crime rates in Taiwan. Natural Hazards, 2017, 89, 871-897.	1.6	8
269	Quantitative analysis of the impact of droughts and floods on internal wars in China over the last 500 years. Science China Earth Sciences, 2017, 60, 2078-2088.	2.3	31
270	Aggression, predictability of the environment, and self-regulation: Reconciliation with animal research. Behavioral and Brain Sciences, 2017, 40, e97.	0.4	1
271	The Link between ENSO-like Forcing and Hydroclimate Variability of Coastal East Asia during the Last Millennium. Scientific Reports, 2017, 7, 8166.	1.6	18
272	Culture matters for life history trade-offs. Behavioral and Brain Sciences, 2017, 40, e103.	0.4	0
273	A comment on "climate change and the Syrian civil war revisited― Political Geography, 2017, 60, 251-252.	1.3	28
274	Height Psychology and challenges of the 21st century. Asian Journal of Social Psychology, 2017, 20, 166-169.	1.1	1
275	Days of Action or Restraint? How the Islamic Calendar Impacts Violence. American Political Science Review, 2017, 111, 439-459.	2.6	18
276	Protecting and promoting population health in the context of climate and other global environmental changes. Anthropocene, 2017, 19, 1-12.	1.6	25
277	Impact of climate variability and change on crime rates in Tangshan, China. Science of the Total Environment, 2017, 609, 1041-1048.	3.9	34
278	A Time Series Analysis of Associations between Daily Temperature and Crime Events in Philadelphia, Pennsylvania. Journal of Urban Health, 2017, 94, 892-900.	1.8	41
279	Bullying when it's hot? The CLASH model and climatic influences on bullying. Behavioral and Brain Sciences, 2017, 40, e101.	0.4	4
280	Hell on earth? Equatorial peaks of heat, poverty, and aggression. Behavioral and Brain Sciences, 2017, 40, e98.	0.4	15

#	Article	IF	CITATIONS
281	The Association of Ambient Temperature and Violent Crime. Scientific Reports, 2017, 7, 6543.	1.6	81
282	Planetary Health and the Role of Nursing: A Call to Action. Journal of Nursing Scholarship, 2017, 49, 598-605.	1.1	60
283	Changes to Yucat \tilde{A}_i n Peninsula precipitation associated with salinity and temperature extremes of the Caribbean Sea during the Maya civilization collapse. Scientific Reports, 2017, 7, 15825.	1.6	6
284	Co-benefits of greenhouse gas mitigation: a review and classification by type, mitigation sector, and geography. Environmental Research Letters, 2017, 12, 123001.	2.2	70
285	Producer Responses to Surface Water Availability and Implications for Climate Change Adaptation. Land Economics, 2017, 93, 631-653.	0.5	16
286	Few and Not So Far Between: A Meta-analysis of Climate Damage Estimates. Environmental and Resource Economics, 2017, 68, 197-225.	1.5	146
287	Randomization Inference with Rainfall Data: Using Historical Weather Patterns for Variance Estimation. Political Analysis, 2017, 25, 277-288.	2.8	16
288	Beyond "Inert―Ideas to Teaching General Chemistry from Rich Contexts: Visualizing the Chemistry of Climate Change (VC3). Journal of Chemical Education, 2017, 94, 1027-1035.	1.1	69
289	CLASH's life history foundations. Behavioral and Brain Sciences, 2017, 40, e84.	0.4	0
290	Stuck in the heat or stuck in the hierarchy? Power relations explain regional variations in violence. Behavioral and Brain Sciences, 2017, 40, e102.	0.4	4
291	"Hunger makes a thief of any man― Poverty and crime in British colonial Asia. European Review of Economic History, 0, , .	1.0	6
293	Climate Change and Mental Health. American Journal of Nursing, 2017, 117, 44-52.	0.2	126
294	The El Ni $ ilde{A}$ ±0 Southern Oscillation and economic growth in the developing world. Global Environmental Change, 2017, 45, 151-164.	3.6	33
295	Estimating economic damage from climate change in the United States. Science, 2017, 356, 1362-1369.	6.0	714
296	Sunny, Rainy, and Cloudy with a Chance of Mobile Promotion Effectiveness. Marketing Science, 2017, 36, 762-779.	2.7	96
297	Financing renewable energy in Africa $\hat{a}\in$ Key challenge of the sustainable development goals. Renewable and Sustainable Energy Reviews, 2017, 75, 393-401.	8.2	175
298	Climate change may speed democratic turnover. Climatic Change, 2017, 140, 135-147.	1.7	23
299	The coevolution of economic institutions and sustainable consumption via cultural group selection. Ecological Economics, 2017, 131, 524-532.	2.9	50

#	Article	IF	Citations
300	Response to the comment on: â€ [™] The economics of leadership in climate change mitigationâ€ [™] . Climate Policy, 2017, 17, 817-818.	2.6	3
301	Temperature and emotions: Effects of physical temperature on responses to emotional advertising. International Journal of Research in Marketing, 2017, 34, 302-320.	2.4	38
302	Global patterns of drought deciduous phenology in semiâ€arid and savannaâ€type ecosystems. Ecography, 2017, 40, 314-323.	2.1	28
303	Introduction to Special Issue: Disciplinary Perspectives on Climate Change and Conflict. Current Climate Change Reports, 2017, 3, 193-199.	2.8	19
304	Tackling the health impacts of climate change in the twenty-first century. Medicine, Conflict and Survival, 2017, 33, 306-318.	0.3	2
305	Asylum applications respond to temperature fluctuations. Science, 2017, 358, 1610-1614.	6.0	171
306	Climate-induced International Migration and Conflicts. CESifo Economic Studies, 2017, 63, 500-528.	0.3	18
307	Climate Wars? A Systematic Review of Empirical Analyses on the Links between Climate Change and Violent Conflict. International Studies Review, 2017, 19, 622-645.	0.8	38
308	Dimensions of environmental risk are unique theoretical constructs. Behavioral and Brain Sciences, 2017, 40, e76.	0.4	3
310	Human and Societal Dimensions of Past Climate Change. , 0, , 41-83.		6
311	Postcolonial geography confounds latitudinal trends in observed aggression and violence. Behavioral and Brain Sciences, 2017, 40, e94.	0.4	2
312	A climate of confusion. Behavioral and Brain Sciences, 2017, 40, e82.	0.4	0
314	Prenatal Temperature Shocks Reduce Cooperation: Evidence from Public Goods Games in Uganda. Frontiers in Behavioral Neuroscience, 2017, 11, 249.	1.0	5
315	Natural disasters and indicators of social cohesion. PLoS ONE, 2017, 12, e0176885.	1.1	86
316	Local weather is associated with rates of online searches for musculoskeletal pain symptoms. PLoS ONE, 2017, 12, e0181266.	1.1	9
317	Advising caution in studying seasonal oscillations in crime rates. PLoS ONE, 2017, 12, e0185432.	1.1	4
318	Impact of drought on crime in California: A synthetic control approach. PLoS ONE, 2017, 12, e0185629.	1.1	13
319	The centrality of social ties to climate migration and mental health. BMC Public Health, 2017, 17, 600.	1.2	75

#	Article	IF	Citations
320	Weak States: Causes and Consequences of the Sicilian Mafia. SSRN Electronic Journal, 0, , .	0.4	0
321	Droughts, Conflict, and the African Slave Trade. SSRN Electronic Journal, 2017, , .	0.4	2
322	The Impact of Weather on Agricultural Labor Supply. SSRN Electronic Journal, 0, , .	0.4	1
323	Exogeneity in Climate Econometrics. SSRN Electronic Journal, 0, , .	0.4	4
324	Mississippian subadults from the Middle Cumberland and Eastern regions of Tennessee: Biological indicators of population interaction. American Journal of Physical Anthropology, 2018, 166, 417-432.	2.1	3
325	Human and Nature Revisited: The Industrial Revolution, Modern Economics and the Anthropocene. Creative Economy, 2018, , 35-62.	0.1	1
326	Burden of climate change on malaria mortality. International Journal of Hygiene and Environmental Health, 2018, 221, 782-791.	2.1	23
327	Biodiversity conservation and armed conflict: a warfare ecology perspective. Annals of the New York Academy of Sciences, 2018, 1429, 50-65.	1.8	47
328	Inequality and energy: Revisiting the relationship between disparity of income distribution and energy use from a complex systems perspective. Energy Research and Social Science, 2018, 42, 184-192.	3.0	11
329	Crime prediction through urban metrics and statistical learning. Physica A: Statistical Mechanics and Its Applications, 2018, 505, 435-443.	1.2	108
330	Exploring the relationship between climate change and violent conflict. Chinese Journal of Population Resources and Environment, 2018, 16, 197-202.	1.5	10
331	Climate change, agricultural production and civil conflict: Evidence from the Philippines. Journal of Environmental Economics and Management, 2018, 88, 379-395.	2.1	51
332	Climate and Creativity: Cold and Heat Trigger Invention and Innovation in Richer Populations. Creativity Research Journal, 2018, 30, 17-28.	1.7	22
333	Does environmental peacemaking between states work? Insights on cooperative environmental agreements and reconciliation in international rivalries. Journal of Peace Research, 2018, 55, 351-365.	1.5	47
334	The effects of climate variability on psychological well-being in India. World Development, 2018, 106, 15-26.	2.6	22
335	Runoff variations in Lake Balkhash Basin, Central Asia, 1779–2015, inferred from tree rings. Climate Dynamics, 2018, 51, 3161-3177.	1.7	41
336	Weakened by the storm. Journal of Peace Research, 2018, 55, 336-350.	1.5	20
337	Sampling bias in climate–conflict research. Nature Climate Change, 2018, 8, 200-203.	8.1	137

#	Article	IF	Citations
338	Resilience mobility in Uganda: A dynamic analysis. World Development, 2018, 104, 78-96.	2.6	40
339	Climate models predict increasing temperature variability in poor countries. Science Advances, 2018, 4, eaar 5809.	4.7	287
340	Turning to God in Tough Times? Human Versus Material Losses from Climate Disasters in Canada. Economics of Disasters and Climate Change, 2018, 2, 259-281.	1.3	15
341	Climate and development: enhancing impact through stronger linkages in the implementation of the Paris Agreement and the Sustainable Development Goals (SDGs). Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2018, 376, 20160444.	1.6	54
342	Unintended consequences of conservation: Estimating the impact of protected areas on violence in Colombia. Journal of Environmental Economics and Management, 2018, 89, 46-70.	2.1	20
343	Internal wars in history: Triggered by natural disasters or socio-ecological catastrophes?. Holocene, 2018, 28, 1071-1081.	0.9	27
344	Violence, selection and infant mortality in Congo. Journal of Health Economics, 2018, 59, 153-177.	1.3	27
345	Parlez-vous français? Language and agricultural aid allocation strategies in northern Mali. World Development, 2018, 106, 356-375.	2.6	5
346	Predictors of firearm violence in urban communities: A machine-learning approach. Health and Place, 2018, 51, 61-67.	1.5	44
347	Conflict, Climate, and Cells: A Disaggregated Analysis. Review of Economics and Statistics, 2018, 100, 594-608.	2.3	182
348	Adolescent Girls, Human Rights and the Expanding Climate Emergency. Annals of Global Health, 2018, 81, 323.	0.8	7
349	Climate Change and Labour Allocation in Rural Mexico: Evidence from Annual Fluctuations in Weather. Economic Journal, 2018, 128, 230-261.	1.9	127
350	Linking climate change and security in Mexico: explorations into an attempted securitisation in the Global South. Journal of International Relations and Development, 2018, 21, 415-441.	0.8	9
351	All about water and land? Resource-related conflicts in East and West Africa revisited. Geo Journal, 2018, 83, 169-187.	1.7	36
352	Five rules for pragmatic blue growth. Marine Policy, 2018, 87, 331-339.	1.5	78
353	Drought, Local Institutional Contexts, and Support for Violence in Kenya. Journal of Conflict Resolution, 2018, 62, 1544-1578.	1.1	50
354	Weather Shocks, Agriculture, and Crime. Journal of Human Resources, 2018, 53, 750-782.	1.9	62
355	Climate, aggression, and violence (CLASH): a cultural-evolutionary approach. Current Opinion in Psychology, 2018, 19, 113-118.	2.5	17

#	ARTICLE	IF	Citations
356	Estimating the Effects of Climate Shocks on Collective Violence: ARDL Evidence from India. Journal of Development Studies, 2018, 54, 441-456.	1.2	13
357	mapping the â€~enviro-security' field: rivalry and cooperation in the construction of knowledge. European Political Science, 2018, 17, 551-570.	0.8	3
358	Does water scarcity shift the electricity generation mix toward fossil fuels? Empirical evidence from the United States. Journal of Environmental Economics and Management, 2018, 87, 224-241.	2.1	27
359	Climate change and national security: an agenda for geography. Australian Geographer, 2018, 49, 247-253.	1.0	6
360	Climate Change and Domestic Migration in China. Chinese Journal of Urban and Environmental Studies, 2018, 06, 1850020.	0.5	1
361	Recent Contributions of Agricultural Economics Research in the Field of Sustainable Development. Agriculture (Switzerland), 2018, 8, 200.	1.4	14
362	Diversity and Conflict. SSRN Electronic Journal, 2018, , .	0.4	3
363	The Effects of Natural Disasters on Social Trust: Evidence from South Korea. Sustainability, 2018, 10, 2973.	1.6	29
364	Resilience of Greek Communities Hosting Climate Migrants: The Perceptions of Environmental Educators., 2018,, 1-26.		2
366	Political Economy and the Work of Kenneth Arrow. , 0, , .		0
367	Broad threat to humanity from cumulative climate hazards intensified by greenhouse gas emissions. Nature Climate Change, 2018, 8, 1062-1071.	8.1	365
368	The Influence of Interannual Climate Variability on Regional Violent Crime Rates in the United States. GeoHealth, 2018, 2, 356-369.	1.9	16
372	Contextual Dimensions of Health and Lifestyle. , 2018, , 11-51.		1
373	Multidimensional Patterns of European Health, Work, and Violence over the Past Two Millennia., 2018,, 381-396.		4
374	Empirical evidence of mental health risks posed by climate change. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 10953-10958.	3.3	226
375	Impact of ambient air temperature on human health in India. Reviews on Environmental Health, 2018, 33, 433-439.	1.1	7
376	Sleep and the human impacts of climate change. Sleep Medicine Reviews, 2018, 42, 1-2.	3.8	13
377	Taking Stock: the Field of Climate and Security. Current Climate Change Reports, 2018, 4, 338-346.	2.8	24

#	Article	IF	Citations
378	Quantifying Economic Damages from Climate Change. Journal of Economic Perspectives, 2018, 32, 33-52.	2.7	212
379	Young People and Climate Change: The Role of Developmental Science. Social Indicators Research Series, 2018, , 115-137.	0.3	16
380	The European History of Health Project. , 2018, , 1-10.		0
381	Measuring Community Health Using Skeletal Remains. , 2018, , 52-83.		1
382	The History of European Oral Health. , 2018, , 84-136.		1
383	Proliferative Periosteal Reactions. , 2018, , 137-174.		5
384	Growth Disruption in Children. , 2018, , 175-197.		6
385	History of Anemia and Related Nutritional Deficiencies. , 2018, , 198-230.		4
386	Agricultural Specialization, Urbanization, Workload, and Stature., 2018, , 231-252.		5
387	History of Degenerative Joint Disease in People Across Europe. , 2018, , 253-299.		4
388	The History of Violence in Europe. , 2018, , 300-324.		5
389	The Developmental Origins of Health and Disease. , 2018, , 325-351.		2
390	Climate and Health. , 2018, , 352-380.		1
391	Data Collection Codebook. , 2018, , 397-427.		9
392	Database Creation, Management, and Analysis. , 2018, , 428-448.		0
393	Climate War in the Middle East? Drought, the Syrian Civil War and the State of Climate-Conflict Research. Current Climate Change Reports, 2018, 4, 347-354.	2.8	57
394	On the Risk Assessment of Terrorist Attacks Coupled with Multi-Source Factors. ISPRS International Journal of Geo-Information, 2018, 7, 354.	1.4	12
395	Global economic response to river floods. Nature Climate Change, 2018, 8, 594-598.	8.1	141

#	Article	IF	CITATIONS
396	Spatio-temporal simulation of the geopolitical environment system. Journal of Chinese Geography, 2018, 28, 871-880.	1.5	2
397	The politics of the post-conflict and post-disaster nexus in Nepal. Conflict, Security and Development, 2018, 18, 181-205.	0.4	13
398	Long-Term Ambient Temperature and Externalizing Behaviors in Adolescents. American Journal of Epidemiology, 2018, 187, 1931-1941.	1.6	27
399	Climate reddening increases the chance of critical transitions. Nature Climate Change, 2018, 8, 478-484.	8.1	55
401	Climate-Resilient Development in Fragile Contexts. , 2018, , 279-290.		2
402	The effect of soil moisture anomalies on maize yield in Germany. Natural Hazards and Earth System Sciences, 2018, 18, 889-906.	1.5	30
403	The Determinants of Environmental Migrants' Conflict Perception. International Organization, 2018, 72, 905-936.	3.6	59
404	Rediscovering lessons of adaptation from the past. Global Environmental Change, 2018, 52, 58-65.	3.6	43
405	Ecology of Freedom: Competitive Tests of the Role of Pathogens, Climate, and Natural Disasters in the Development of Socio-Political Freedom. Frontiers in Psychology, 2018, 9, 954.	1.1	12
406	Higher temperatures increase suicide rates in the United States and Mexico. Nature Climate Change, 2018, 8, 723-729.	8.1	286
407	Measuring the effect of climate change on wars in history. Asian Geographer, 2018, 35, 123-142.	0.4	6
408	Biological Clocks and Rhythms of Anger and Aggression. Frontiers in Behavioral Neuroscience, 2018, 12, 4.	1.0	20
409	Farmer Perceptions of Conflict Related to Water in Zambia. Sustainability, 2018, 10, 313.	1.6	7
410	Comment on "Food Abundance and Violent Conflict in Africa― American Journal of Agricultural Economics, 2018, 100, 1007-1009.	2.4	0
411	Pre-industrial plague transmission is mediated by the synergistic effect of temperature and aridity index. BMC Infectious Diseases, 2018, 18, 134.	1.3	21
412	Climate Impacts, Political Institutions, and Leader Survival: Effects of Droughts and Flooding Precipitation. Economics of Disasters and Climate Change, 2018, 2, 181-201.	1.3	2
413	The Impact of Resource Uncertainty and Intergroup Conflict on Harvesting in the Common-Pool Resource Experiment. Environmental and Resource Economics, 2018, 71, 1001-1025.	1.5	13
414	Marine fisheries and future ocean conflict. Fish and Fisheries, 2018, 19, 798-806.	2.7	52

#	Article	IF	CITATIONS
415	Climate Change and Global Child Health. Pediatrics, 2018, 141, .	1.0	60
416	Disasters in conflict areas: finding the politics. Disasters, 2018, 42, S161-S172.	1.1	27
417	Disaster risk reduction amidst armed conflict: informal institutions, rebel groups, and wartime political orders. Disasters, 2018, 42, S239-S264.	1.1	39
418	Effects of environmental stressors on daily governance. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 8710-8715.	3.3	29
419	The consequences of relocating in response to drought: human mobility and conflict in contemporary Kenya. Environmental Research Letters, 2018, 13, 094014.	2.2	42
420	In harm's way: Climate security vulnerability in Asia. World Development, 2018, 112, 88-118.	2.6	30
421	Climatic shocks associate with innovation in science and technology. PLoS ONE, 2018, 13, e0190122.	1.1	19
422	Got Milk? How Freedoms Evolved From Dairying Climates. Journal of Cross-Cultural Psychology, 2018, 49, 1048-1065.	1.0	16
423	Threats to mental health and wellbeing associated with climate change. , 2018, , 217-244.		46
424	Quantitative reconstruction of seasonality from stable isotopes in teeth. Geochimica Et Cosmochimica Acta, 2018, 235, 483-504.	1.6	35
425	Deep transitions: Theorizing the long-term patterns of socio-technical change. Environmental Innovation and Societal Transitions, 2019, 32, 7-21.	2.5	101
426	The Interplay of Organized Violence and Forced Migration: A Transnational Perspective. , 2019, , 27-55.		2
427	Reducing post-disaster conflict: a cross-cultural test of four hypotheses using archaeological data. Environmental Hazards, 2019, 18, 93-110.	1.4	6
428	A Bayesian Approach to Modelling Subnational Spatial Dynamics of Worldwide Non-State Terrorism, 2010–2016. Journal of the Royal Statistical Society Series A: Statistics in Society, 2019, 182, 323-344.	0.6	16
429	The Treatment of Global Environmental Change in the Study of International Political Economy: An Analysis of the Field's Most Influential Survey Texts. International Studies Review, 2019, 21, 477-496.	0.8	3
430	Food security and conflict: Empirical challenges and future opportunities for research and policy making on food security and conflict. World Development, 2019, 119, 150-164.	2.6	135
431	Projected Behavioral Impacts of Global Climate Change. Annual Review of Psychology, 2019, 70, 449-474.	9.9	111
432	The El Ni $ ilde{A}\pm o$ impact on maize yields is amplified in lower income teleconnected countries. Environmental Research Letters, 2019, 14, 054008.	2.2	14

#	ARTICLE	IF	CITATIONS
433	Climate and society in longâ€term perspective: Opportunities and pitfalls in the use of historical datasets. Wiley Interdisciplinary Reviews: Climate Change, 2019, 10, e611.	3.6	25
434	Out of the Soil. , 2019, , 138-174.		6
435	From discourse to policy: US policy communities' perceptions of and approaches to climate change and security. Conflict, Security and Development, 2019, 19, 323-345.	0.4	17
436	Latitudinal Psychology: An Ecological Perspective on Creativity, Aggression, Happiness, and Beyond. Perspectives on Psychological Science, 2019, 14, 860-884.	5.2	46
437	Use of macroecology to integrate social justice and conservation. Global Ecology and Biogeography, 2019, 28, 1512-1518.	2.7	5
438	Did rainfall shocks cause civil conflict in Sub-Saharan Africa? The implications of data revisions. European Journal of Political Economy, 2019, 60, 101808.	1.0	1
439	Climate as a factor for Neolithic cultural collapses approximately 4000 years BP in China. Earth-Science Reviews, 2019, 197, 102915.	4.0	57
440	What We Know About Aggression. Peace Review, 2019, 31, 2-13.	0.1	0
441	Loss of profit in the hotel industry of the United States due to climate change. Environmental Research Letters, 2019, 14, 084022.	2.2	11
442	Droughts, conflict, and the African slave trade. Journal of Comparative Economics, 2019, 47, 774-791.	1.2	8
443	An Examination of Recent Revealed Preference Valuation Methods and Results. Review of Environmental Economics and Policy, 2019, 13, 267-282.	3.1	13
444	Domino effect of climate change over two millennia in ancient China's Hexi Corridor. Nature Sustainability, 2019, 2, 957-961.	11.5	57
445	Temperature and mental health: Evidence from the spectrum of mental health outcomes. Journal of Health Economics, 2019, 68, 102240.	1.3	144
446	Neglecting the urban? Exploring rural-urban disparities in the climate change–conflict literature on Sub-Sahara Africa. Urban Climate, 2019, 30, 100533.	2.4	5
447	What should we use as a measure of malaria infection risk? Implications from infant mortality during the Liberian Civil Warâ€. Journal of African Economies, 2019, 28, 371-407.	0.8	1
448	Osteological evidence of violence during the formation of the Chinese northern nomadic cultural belt in the Bronze Age. Archaeological and Anthropological Sciences, 2019, 11, 6689-6704.	0.7	7
449	Sustainable development in the shadow of climate change. Civitas, 2019, 19, 337.	0.1	2
451	Climate change and migration: Is agriculture the main channel?. Global Environmental Change, 2019, 59, 101995.	3.6	62

#	ARTICLE	IF	CITATIONS
452	Understanding environmental terrorism in times of climate change: Implications for asylum seekers in Germany. Research in Globalization, 2019, 1, 100006.	1.4	4
453	The Influence of Climate on Migration. Australian Economic Review, 2019, 52, 363-372.	0.4	6
454	Rainfall and social disputes in Iran. Water Policy, 2019, 21, 880-893.	0.7	5
455	Temperature and production efficiency growth: empirical evidence. Climatic Change, 2019, 156, 209-229.	1.7	20
456	Risk of a feedback loop between climatic warming and human mobility. Journal of the Royal Society Interface, 2019, 16, 20190058.	1.5	9
457	Climate, conflict and forced migration. Global Environmental Change, 2019, 54, 239-249.	3.6	319
458	Voluntary Exposure Benefits and the Costs of Climate Change. Journal of the Association of Environmental and Resource Economists, 2019, 6, 151-185.	1.0	3
459	The Challenge of Big Data and Data Science. Annual Review of Political Science, 2019, 22, 297-323.	3.5	48
460	Climate change, adaptation, and agricultural output. Regional Environmental Change, 2019, 19, 113-123.	1.4	23
461	Quantifying the shifts and intensification in the annual cycles of diurnal temperature extremes for human comfort and crop production. Environmental Research Letters, 2019, 14, 054016.	2.2	5
463	Human Migration in the Era of Climate Change. Review of Environmental Economics and Policy, 2019, 13, 189-206.	3.1	208
464	Flood dynamics of the lower Yellow River over the last 3000 years: Characteristics and implications for geoarchaeology. Quaternary International, 2019, 521, 147-157.	0.7	17
465	Unpacking the climatic drivers of US agricultural yields. Environmental Research Letters, 2019, 14, 064003.	2.2	120
466	Climate as a risk factor for armed conflict. Nature, 2019, 571, 193-197.	13.7	306
467	How Do One's Peers on a Leaderboard Affect Oneself?., 2019,,.		4
468	Impacts of Hosting Forced Migrants in Poor Countries. Annual Review of Resource Economics, 2019, 11, 439-459.	1.5	40
469	Students in Climate Action: A Study of Some Influential Factors and Implications of Knowledge Gaps in Africa. Environments - MDPI, 2019, 6, 12.	1.5	17
470	The potential impacts of climate change on capital in the 21st century. Ecological Economics, 2019, 162, 74-86.	2.9	9

#	Article	IF	Citations
471	Climate Change and Crime Revisited: An Exploration of Monthly Temperature Anomalies and UCR Crime Data. Environment and Behavior, 2019, 51, 502-529.	2.1	15
472	A Lot of Talk, But Little Actionâ€"The Blind Spots of Nordic Environmental Security Policy. Sustainability, 2019, 11, 2379.	1.6	9
473	Simulating Spatio-Temporal Patterns of Terrorism Incidents on the Indochina Peninsula with GIS and the Random Forest Method. ISPRS International Journal of Geo-Information, 2019, 8, 133.	1.4	31
474	Increasing Risks for Armed Conflict: Climate Change, Food and Water Insecurity, and Forced Displacement. International Journal of Health Services, 2019, 49, 682-691.	1.2	9
475	Diverging forest land use dynamics induced by armed conflict across the tropics. Global Environmental Change, 2019, 56, 86-94.	3.6	54
476	Climate Change and Conflict. Annual Review of Political Science, 2019, 22, 343-360.	3.5	205
477	Rain and impatience: Evidence from rural Ethiopia. Journal of Economic Behavior and Organization, 2019, 160, 40-51.	1.0	16
478	Weak States: Causes and Consequences of the Sicilian Mafia. Review of Economic Studies, 0, , .	2.9	12
479	Complementary Vantage Points: Integrating Hydrology and Economics for Sociohydrologic Knowledge Generation. Water Resources Research, 2019, 55, 2549-2571.	1.7	33
480	Dry events in the winter in Israel and its linkage to synoptic and largeâ€scale circulations. International Journal of Climatology, 2019, 39, 1054-1071.	1.5	6
481	Back to the root causes of war: food shortages â€" Authors' reply. Lancet, The, 2019, 393, 982.	6.3	0
482	Hot and bothered? Associations between temperature and crime in Australia. International Journal of Biometeorology, 2019, 63, 747-762.	1.3	35
483	On climate and conflict: Precipitation decline and communal conflict in Ethiopia and Kenya. Journal of Peace Research, 2019, 56, 514-528.	1.5	37
484	Is Temperature Exogenous? The Impact of Civil Conflict on the Instrumental Climate Record in Subâ€Saharan Africa. American Journal of Political Science, 2019, 63, 723-739.	2.9	26
485	Environmental and social factors influencing the spatiotemporal variation of archaeological sites during the historical period in the Heihe River basin, northwest China. Quaternary International, 2019, 507, 34-42.	0.7	16
486	Security of solar radiation management geoengineering. Frontiers of Engineering Management, 2019, 6, 102-116.	3.3	4
487	In-stream wetland deposits, megadroughts, and cultural change in the northern Atacama Desert, Chile. Quaternary Research, 2019, 91, 63-80.	1.0	23
488	Intergroup Conflict 2020. Negotiation and Conflict Management Research, 2019, 12, 161-173.	1.0	11

#	Article	IF	CITATIONS
489	Scenarios and Decision Support for Security and Conflict Risks in the Context of Climate Change. Current Climate Change Reports, 2019, 5, 12-23.	2.8	5
490	Nexus between Climate Change, Displacement and Conflict: Afghanistan Case. Sustainability, 2019, 11, 5586.	1.6	27
491	The Importance of Governments' Response to Natural Disasters to Reduce Terrorist Risk. Justice Quarterly, 2021, 38, 1230-1261.	1.1	8
492	North Iberian temperature and rainfall seasonality over the Younger Dryas and Holocene. Quaternary Science Reviews, 2019, 226, 105998.	1.4	34
493	The economically optimal warming limit of the planet. Earth System Dynamics, 2019, 10, 741-763.	2.7	16
494	Non-economic factors in violence: Evidence from organized crime, suicides and climate in Mexico. Journal of Economic Behavior and Organization, 2019, 168, 434-452.	1.0	33
495	Gang confrontation: The case of Medellin (Colombia). PLoS ONE, 2019, 14, e0225689.	1.1	1
496	Climate change and the politics and science of traditional grassland management., 2019, , 276-292.		1
497	Common statistical patterns in urban terrorism. Royal Society Open Science, 2019, 6, 190645.	1.1	9
498	Global environmental change I: Climate resilient peace?. Progress in Human Geography, 2019, 43, 927-936.	3.3	36
499	The Sandby Borg Massacre: Interpersonal Violence and the Demography of the Dead. European Journal of Archaeology, 2019, 22, 210-231.	0.3	9
500	Strengthened scientific support for the Endangerment Finding for atmospheric greenhouse gases. Science, 2019, 363, .	6.0	34
501	Real or Hyped? Linkages Between Environmental / Climate Change and Conflicts – The Case of Farmers and Fulani Pastoralists in Ghana. , 2019, , 161-185.		5
502	Stability of democracies: a complex systems perspective. European Journal of Physics, 2019, 40, 014002.	0.3	24
503	Long-term impacts of exposure to high temperatures on human capital and economic productivity. Journal of Environmental Economics and Management, 2019, 93, 221-238.	2.1	59
504	Why the social cost of carbon will always be disputed. Wiley Interdisciplinary Reviews: Climate Change, 2019, 10, e558.	3.6	32
505	Visualizing the Interconnections Among Climate Risks. Earth's Future, 2019, 7, 85-100.	2.4	24
506	Priority focus areas for a sub-national response to climate change and health: A South African provincial case study. Environment International, 2019, 122, 31-51.	4.8	22

#	ARTICLE	IF	CITATIONS
507	Spatiotemporal trends of dryness/wetness duration and severity: The respective contribution of precipitation and temperature. Atmospheric Research, 2019, 216, 176-185.	1.8	52
508	Resilience of Greek Communities Hosting Climate Migrants: The Perceptions of Environmental Educators., 2019,, 1-27.		1
509	Changing the Climate: Bioarchaeology Responds to Deterministic Thinking About Human-Environmental Interactions in the Past. Bioarchaeology and Social Theory, 2019, , 133-159.	0.3	6
510	Northerners and Southerners Differ in Conflict Culture. Negotiation and Conflict Management Research, 2019, 12, 256-277.	1.0	17
511	Postdisaster Reconstruction as a Cause of Intrastate Violence: An Instrumental Variable Analysis with Application to the 2004 Tsunami in Sri Lanka. Journal of Conflict Resolution, 2019, 63, 760-785.	1.1	16
512	Using authentic science in climate change education. Applied Environmental Education and Communication, 2019, 18, 350-381.	0.6	2
513	Terrain ruggedness and land cover: Improved data for most research designs. Conflict Management and Peace Science, 2019, 36, 191-218.	1.0	40
514	Uncovering the challenges of domestic energy access in the context of weather and climate extremes in Somalia. Weather and Climate Extremes, 2020, 27, 100185.	1.6	14
515	Health Seeking amid Violence: Evidence from the Philippines. Economic Development and Cultural Change, 2020, 69, 173-212.	0.9	1
516	Unveiling the security concerns of low carbon development: climate security analysis of the undesirable and unintended effects of mitigation and adaptation. Climate and Development, 2020, 12, 97-109.	2.2	23
517	Growing farmer-herder conflicts in Tanzania: the licenced exclusions of pastoral communities interests over access to resources. Journal of Peasant Studies, 2020, 47, 366-382.	3.0	15
518	Drought-induced spatio-temporal synchrony of plague outbreak in Europe. Science of the Total Environment, 2020, 698, 134138.	3.9	14
519	Heat, infant mortality, and adaptation: Evidence from India. Journal of Development Economics, 2020, 143, 102378.	2.1	32
520	Effect of temperature and precipitation change on crime in the metropolitan area in Virginia, USA. Asian Geographer, 2020, 37, 17-31.	0.4	3
521	Local warming and violent armed conflict in Africa. World Development, 2020, 126, 104708.	2.6	23
522	Studying Human Responses to Environmental Change: Trends and Trajectories of Archaeological Research. Environmental Archaeology, 2020, 25, 367-380.	0.6	18
523	Export Crops and Civil Conflict. Journal of the European Economic Association, 2020, 18, 1484-1520.	1.9	25
524	Climatic Stress, Internal Migration, and Syrian Civil War Onset. Journal of Conflict Resolution, 2020, 64, 3-31.	1.1	43

#	Article	IF	Citations
525	Population and Conflict. Review of Economic Studies, 2020, 87, 1565-1604.	2.9	46
526	Human progress and drought sensitivity behavior. Science of the Total Environment, 2020, 702, 134966.	3.9	3
527	Property Rights, Land Disputes and Water Scarcity: Empirical Evidence from Ethiopia. American Journal of Agricultural Economics, 2020, 102, 54-71.	2.4	21
528	Fighting for Votes: Theory and Evidence on the Causes of Electoral Violence. Economica, 2020, 87, 844-883.	0.9	5
529	Causality of climate, food production and conflict over the last two millennia in the Hexi Corridor, China. Science of the Total Environment, 2020, 713, 136587.	3.9	20
530	Advancing the Understanding of Adaptive Capacity of Socialâ€Ecological Systems to Absorb Climate Extremes. Earth's Future, 2020, 8, e2019EF001221.	2.4	28
531	Climate change and the opportunity cost of conflict. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 1935-1940.	3.3	21
532	Climate Shocks, Political Institutions, and Nomadic Invasions in Early Modern East Asia. Journal of Conflict Resolution, 2020, 64, 1043-1069.	1.1	2
533	Multiscale hydrological drought analysis: Role of climate, catchment and morphological variables and associated thresholds. Journal of Hydrology, 2020, 582, 124533.	2.3	37
534	Local labour market impacts of climate-related disasters: a demand-and-supply analysis. Spatial Economic Analysis, 2020, 15, 336-352.	0.8	5
535	Anthropogenic changes in tropical cyclones and its impacts. , 2020, , 105-118.		1
536	Climate extremes and conflict dynamics. , 2020, , 293-315.		5
537	Outlook: Challenges for societal resilience under climate extremes. , 2020, , 341-353.		2
538	Crime risk analysis through big data algorithm with urban metrics. Physica A: Statistical Mechanics and Its Applications, 2020, 545, 123627.	1.2	18
539	Case studies of female-headed farms and households in Liberia: a comparative analysis of Grand Bassa, Lofa, and Nimba counties. Journal of Agricultural Education and Extension, 2020, 26, 19-35.	1.1	3
540	Fear Not For Man? Armed conflict and social capital in Mali. Journal of Comparative Economics, 2020, 48, 251-276.	1.2	12
541	Why predict climate hazards if we need to understand impacts? Putting humans back into the drought equation. Climatic Change, 2020, 162, 1161-1176.	1.7	23
542	Anxiety and resilience in the face of natural disasters associated with climate change: A review and methodological critique. Journal of Anxiety Disorders, 2020, 76, 102297.	1.5	58

#	Article	IF	CITATIONS
543	Prominent role of volcanism in Common Era climate variability and human history. Dendrochronologia, 2020, 64, 125757.	1.0	66
545	Ambient temperature and intentional homicide: A multi-city case-crossover study in the US. Environment International, 2020, 143, 105992.	4.8	38
546	Psychology and the Global Human Rights Agenda on Sexual Orientation and Gender Identity. , 2020, , 332-345.		0
547	Household income inequality aggravates high-temperature exposure inequality in urban China. Journal of Environmental Management, 2020, 275, 111224.	3.8	7
548	Climate disaster and the resilience of local maritime networks: Two examples from the Aegean Bronze Age. Quaternary International, 2021, 597, 118-130.	0.7	9
549	Climate Change and Risk of Completed Suicide. Journal of Nervous and Mental Disease, 2020, 208, 559-565.	0.5	24
550	A 43-Million-Person Investigation into Weather and Expressed Sentiment in a Changing Climate. One Earth, 2020, 2, 568-577.	3.6	36
551	Critiquing and Joining Intersections of Disaster, Conflict, and Peace Research. International Journal of Disaster Risk Science, 2020, 11, 555-567.	1.3	15
552	A Theory of Civilian Survival Strategies. , 2020, , 19-46.		0
553	Catastrophic climate change, population ethics and intergenerational equity. Climatic Change, 2020, 163, 873-890.	1.7	13
554	Water scarcity, climate adaptation, and armed conflict: insights from Africa. Regional Environmental Change, 2020, 20, 1.	1.4	16
555	Precipitation anomalies, economic production, and the role of "first-nature―and "second-nature― geographies: A disaggregated analysis in high-income countries. Global Environmental Change, 2020, 65, 102167.	3.6	12
556	Land Cover and Land Use Change on Islands. Social and Ecological Interactions in the Galapagos Islands, 2020, , .	0.4	1
557	The impact of climate conditions on economic production. Evidence from a global panel of regions. Journal of Environmental Economics and Management, 2020, 103, 102360.	2.1	162
558	Monsoon Precipitation, Economy and Wars in Ancient China. Frontiers in Earth Science, 2020, 8, .	0.8	7
559	Dominance-Driven Autocratic Political Orientations Predict Political Violence in Western, Educated, Industrialized, Rich, and Democratic (WEIRD) and Non-WEIRD Samples. Psychological Science, 2020, 31, 1511-1530.	1.8	16
560	Climate change fostered cultural dynamics of human resilience in Europe in the past 2500Âyears. Science of the Total Environment, 2020, 744, 140842.	3.9	4
561	How do extremely high temperatures affect labor market performance? Evidence from rural China. Empirical Economics, 2021, 61, 2265-2291.	1.5	6

#	ARTICLE	IF	Citations
562	Demographic Crises of Different Climate Phases in Preindustrial Northern Hemisphere. Human Ecology, 2020, 48, 519-527.	0.7	4
563	Global adaptation governance: Explaining the governance responses of international organizations to new issue linkages. Environmental Science and Policy, 2020, 114, 204-215.	2.4	8
565	Interviewing Syrian Refugees. , 2020, , 47-84.		0
566	Choosing When to Migrate. , 2020, , 150-174.		0
568	How Fear and Hope Shaped the Universal Declaration of Human Rights. , 2020, , 11-24.		1
569	Human Rights Developments from the Universal Declaration to the Present., 2020,, 25-40.		2
570	Connecting Human Rights and Psychological Ethics in a Globalizing World., 2020,, 41-55.		1
571	A Historical Narrative of Psychology Engaging Human Rights within the Framework of the United Nations. , 2020, , 56-72.		2
572	The Intersection of Psychology and Human Rights in Addressing Racism, Discrimination, and Xenophobia., 2020,, 75-89.		0
573	Poverty and the Human Rights of Children and Youth through the Lenses of Psychology and Sociology. , 2020, , 90-104.		2
574	Labor Rights as Human Rights. , 2020, , 105-120.		0
575	Whose Culture? Challenging the Idea of an Opposition between Women's Human Rights and the Right to Culture. , 2020, , 121-134.		0
577	Child Rights., 2020,, 150-163.		1
578	Human Rights of Persons with Disabilities. , 2020, , 164-180.		0
579	Mental Health and Human Rights. , 2020, , 183-196.		1
580	Cultivating Our Common Humanity. , 2020, , 197-211.		0
581	From Refugees to Immigrants. , 2020, , 212-226.		2
582	UN Convention on the Rights of the Child and the Sustainable Development Goals. , 2020, , 227-242.		2

#	Article	IF	Citations
583	The Global Contributions of Psychology to Understanding and Addressing the Non-negotiability of Human Dignity and Health Equity., 2020,, 243-257.		1
584	Human Rights and Psychology from Indigenous Perspectives. , 2020, , 258-272.		1
586	Human Rights Seen through a Cultural Lens. , 2020, , 288-302.		1
587	Human Rights and Well-Being of Older Persons. , 2020, , 303-316.		2
588	Reproductive Justice, Psychology, and Human Rights., 2020,, 317-331.		0
589	Psychosocial Features of Movements That Have Advanced Human Rights. , 2020, , 346-360.		0
590	Principles of Care of Survivors of Organized Violence in a Global Society., 2020,, 361-372.		0
591	Mental Health and Psychosocial Support in Humanitarian Settings. , 2020, , 373-388.		1
592	Children and Violence across the Life Span. , 2020, , 389-403.		1
593	Psychology and Human Rights in the Age of Genomics and Neuroscience. , 2020, , 404-413.		0
594	Behavioral Insights, Public Policy, and Human Rights. , 2020, , 414-427.		0
595	From Human Resources to Human Rights. , 2020, , 428-442.		6
597	Decolonization and Liberation Psychology. , 2020, , 461-474.		0
598	Education of Psychologists for Human Rights Awareness, Accountability, and Action., 2020, , 475-489.		0
599	Conducting Psychological Research across Borders. , 2020, , 490-503.		0
600	Diversity in Psychology Education and Training. , 2020, , 504-519.		0
601	Preparing Future Generations. , 2020, , 520-534.		2
602	Human Rights and Reconciliation. , 2020, , 537-552.		3

#	Article	IF	CITATIONS
603	The Australian Psychological Society's Apology to Aboriginal and Torres Strait Islander People. , 2020, , 553-567.		0
604	The Role of Scientific Societies in Promoting and Protecting Human Rights and the Example of the American Psychological Association., 2020,, 568-582.		1
605	Human Rights, Psychology, and Artificial Intelligence. , 2020, , 583-590.		0
606	Psychology, Human Rights, and the Implementation of the United Nations' 2030 Agenda for Sustainable Development. , 2020, , 591-606.		0
607	Climate, Capital, Conflict: Geographies of Success or Failure in the Twenty-First Century. Annals of the American Association of Geographers, 2020, 110, 2011-2031.	1.5	7
608	How <i>Wasta</i> Provides Opportunity to Act Safely. , 2020, , 113-129.		0
609	Using insurance data to quantify the multidimensional impacts of warming temperatures on yield risk. Nature Communications, $2020,11,4542.$	5.8	30
610	The Effect of Weather Variability on Child Marriage in Bangladesh. Journal of International Development, 2020, 32, 1346-1359.	0.9	9
611	A meta-analysis of country-level studies on environmental change and migration. Nature Climate Change, 2020, 10, 904-912.	8.1	157
612	Mental Health Impacts of Climate Change: Perspectives for the ED Clinician. Journal of Emergency Nursing, 2020, 46, 590-599.	0.5	12
613	Oil at risk: Political violence and accelerated carbon extraction in the Middle East and North Africa. Energy Economics, 2020, 92, 104935.	5.6	19
614	Characterizing the contribution of high temperatures to child undernourishment in Sub-Saharan Africa. Scientific Reports, 2020, 10, 18796.	1.6	25
615	Climate and nomadic migration in a nonlinear world: evidence of the historical China. Climatic Change, 2020, 163, 2055-2071.	1.7	4
616	Protecting health in dry cities: considerations for policy makers. BMJ, The, 2020, 371, m2936.	3.0	5
618	Who Has Violent Experiences? The Reinforcing Misfortunes of Dangerous Locations and Dangerous Connections., 2020,, 85-100.		0
619	How Psychological Transformations Change Conflict Understandings. , 2020, , 101-112.		0
620	Why and How People Share Information during Conflict. , 2020, , 130-149.		0
624	The Biology of Violence. , 2020, , 63-99.		0

#	Article	IF	CITATIONS
625	Developmental Factors in Violence Propensity. , 2020, , 100-123.		0
627	Pharmaceutical Interventions., 2020,, 186-202.		0
628	Psychosocial Interventions., 2020,, 203-224.		0
629	Rewiring Our Expectations. , 2020, , 242-246.		0
632	Structural Violence., 2020,, 124-138.		1
633	Advancing a Global Public Health Response to Violence. , 2020, , 141-164.		0
635	Changing Structures. , 2020, , 225-241.		0
637	Can Jobs Programs Build Peace?. World Bank Research Observer, 2021, 36, 234-259.	3.3	5
638	Spatial pattern of climate change and farmer–herder conflict vulnerabilities in Nigeria. Geo Journal, 2021, 86, 2691-2707.	1.7	20
639	Conceptions of Security in Global Environmental Discourses: Exploring the Water-Energy-Food Security Nexus. Critical Studies on Security, 2020, 8, 189-202.	0.9	4
640	Weather in the Anthropocene: Extreme event attribution and a modelled nature–culture divide. Transactions of the Institute of British Geographers, 2020, 45, 906-920.	1.8	3
641	A Novel Approach to Carrying Capacity: From a priori Prescription to a posteriori Derivation Based on Underlying Mechanisms and Dynamics. Annual Review of Earth and Planetary Sciences, 2020, 48, 657-683.	4.6	6
642	Does per capita income cause homicide rates? An application of an IV spatial model. Regional Science Policy and Practice, 2020, 13, 1388.	0.8	0
643	Heat and Learning. American Economic Journal: Economic Policy, 2020, 12, 306-339.	1.5	100
644	Directions for Research on Climate and Conflict. Earth's Future, 2020, 8, e2020EF001532.	2.4	37
645	Deep adaptation to climate change in the maritime transport sector – a new paradigm for maritime economics?. Maritime Policy and Management, 2020, 47, 853-872.	1.9	20
646	Climate anomalies, land degradation, and rural out-migration in Uganda. Population and Environment, 2020, 41, 507-528.	1.3	31
647	The Roots of Human Violence. , 2020, , 37-62.		0

#	Article	IF	CITATIONS
648	U.S. Refugee Aid and Civil Conflict. Defence and Peace Economics, 2021, 32, 972-988.	1.0	1
649	The Effect of Maximum Daily Temperature on Outdoor Violence. Crime and Delinquency, 2023, 69, 1161-1182.	1.1	14
650	Can Workfare Programs Moderate Conflict? Evidence from India. Journal of the European Economic Association, 2020, 18, 3337-3375.	1.9	50
651	Climate change drives increase in modeled HIV prevalence. Climatic Change, 2020, 163, 237-252.	1.7	14
652	The gender wage gap, weather, and intimate partner violence. Review of Economics of the Household, 2020, 18, 413-429.	2.6	12
653	Natural resources and conflict: A meta-analysis of the empirical literature. Ecological Economics, 2020, 172, 106633.	2.9	55
654	Climate Change and the Syrian Revolution. , 2020, , 3-23.		0
655	The Many Faces of Environmental Security. , 2020, , 24-76.		0
656	When Geography Rules History., 2020,, 77-100.		0
657	Rules of Ideology and Policy. , 2020, , 103-149.		0
658	Vulnerability and Resilience. , 2020, , 150-204.		0
660	Drought and intimate partner violence towards women in 19 countries in sub-Saharan Africa during 2011-2018: AÂpopulation-based study. PLoS Medicine, 2020, 17, e1003064.	3.9	44
661	Diversity and Conflict. Econometrica, 2020, 88, 727-797.	2.6	60
662	The Impact of Climate Change on Mental Health: A Systematic Descriptive Review. Frontiers in Psychiatry, 2020, 11, 74.	1.3	433
663	Impacts of climate variations on crime rates in Beijing, China. Science of the Total Environment, 2020, 725, 138190.	3.9	16
664	Klimawandel und psychische Gesundheit – Handeln, nicht hadern!. Public Health Forum, 2020, 28, 68-71.	0.1	1
666	Should they stay or should they go? Climate migrants and local conflicts. Journal of Economic Geography, 2021, 21, 619-651.	1.6	16
667	Temperature and economic activity: evidence from India. Journal of Environmental Economics and Policy, 2020, 9, 430-446.	1.5	6

#	ARTICLE	IF	CITATIONS
668	To what extent did changes in temperature affect China's socioeconomic development from the Western Han Dynasty to the Five Dynasties period?. Journal of Quaternary Science, 2020, 35, 433-443.	1.1	5
669	Global warming to increase violent crime in the United States. Environmental Research Letters, 2020, 15, 034039.	2.2	37
670	The changing climate-migration relationship in China, 1989–2011. Climatic Change, 2020, 160, 103-122.	1.7	12
671	The Prospect of Human Violence. , 2020, , 15-36.		О
672	Multi-method evidence for when and how climate-related disasters contribute to armed conflict risk. Global Environmental Change, 2020, 62, 102063.	3.6	88
673	New Power Structures and Shifted Governance Agendas Disrupting Climate Change Adaptation Developments in Kenya and Uganda. Sustainability, 2020, 12, 2799.	1.6	3
674	Climate change–induced human conflicts and economic costs in Pakistani Punjab. Environmental Science and Pollution Research, 2020, 27, 24299-24311.	2.7	6
675	On thresholds in the climate–migration relationship. International Review of Applied Economics, 2020, 34, 400-412.	1.3	4
676	Understanding Cultural Persistence and Change. Review of Economic Studies, 2021, 88, 1541-1581.	2.9	100
677	EXTREME TEMPERATURE AND EXTREME VIOLENCE: EVIDENCE FROM RUSSIA. Economic Inquiry, 2021, 59, 243-262.	1.0	18
678	Compound natural and human disasters: Managing drought and COVID-19 to sustain global agriculture and food sectors. Science of the Total Environment, 2021, 754, 142210.	3.9	101
679	Learning is inhibited by heat exposure, both internationally and within the United States. Nature Human Behaviour, 2021, 5, 19-27.	6.2	45
680	Extreme heat and stock market activity. Ecological Economics, 2021, 179, 106810.	2.9	11
681	Quantitative analysis of nonlinear climate change impact on drought based on the standardized precipitation and evapotranspiration index. Ecological Indicators, 2021, 121, 107107.	2.6	24
682	Intersectionality shapes adaptation to social-ecological change. World Development, 2021, 138, 105282.	2.6	29
683	Weather Fluctuations, Expectation Formation, and Short-Run Behavioral Responses to Climate Change. Environmental and Resource Economics, 2021, 78, 77-119.	1.5	8
684	What really drives the deployment of renewable energy? A global assessment of 118 countries. Energy Research and Social Science, 2021, 72, 101880.	3.0	36
685	Climate and society in European history. Wiley Interdisciplinary Reviews: Climate Change, 2021, 12, e691.	3 . 6	39

#	Article	IF	Citations
686	Overcoming Global Food Security Challenges through Science and Solidarity. American Journal of Agricultural Economics, 2021, 103, 422-447.	2.4	77
687	Global Climate Implications for Homelessness: A Scoping Review. Journal of Urban Health, 2021, 98, 385-393.	1.8	25
688	Mismatches of scale in the application of paleoclimatic research to Chinese archaeology. Quaternary Research, 2021, 99, 14-33.	1.0	29
689	Three decades of research on climate change and peace: a bibliometrics analysis. Sustainability Science, 2021, 16, 1079-1095.	2.5	62
690	Reframing Climate-Induced Socio-Environmental Conflicts: A Systematic Review. International Studies Review, 2021, 23, 696-725.	0.8	14
691	Real exchange rate misalignment and civil conflict: Evidence from sub-Saharan Africa. Oxford Economic Papers, 2021, 73, 178-199.	0.7	7
692	Fertile Ground for Conflict. Journal of the European Economic Association, 2021, 19, 82-127.	1.9	16
693	Climate Change, Scarcity and Conflicts in the Sahel. , 2021, , 183-205.		2
694	Weather, Climate, and Migration in the United States. SSRN Electronic Journal, 0, , .	0.4	0
695	Monitoring Web-Based Evaluation of Online Reputation in Barcelona. Advances in Intelligent Systems and Computing, 2021, , 13-24.	0.5	0
696	Geo-Economics Chapter 9: The Impact of Climate Change. SSRN Electronic Journal, 0, , .	0.4	0
697	A Just Transition Towards Environmental Sustainability for All. , 2021, , 467-491.		2
698	Perceptions of Climate Change in Puerto Rico before and after Hurricane Maria. American Journal of Climate Change, 2021, 10, 153-166.	0.5	6
699	Security implications of climate change: A decade of scientific progress. Journal of Peace Research, 2021, 58, 3-17.	1.5	101
700	Peace Ecology in the Anthropocene. The Anthropocene: Politik - Economics - Society - Science, 2021, , 51-185.	0.2	6
701	Improved Transportation Infrastructure Facilitates Adaptation to Pollution and Temperature Extremes. SSRN Electronic Journal, 0, , .	0.4	0
702	Weather, wheat, and war: Security implications of climate variability for conflict in Syria. Journal of Peace Research, 2021, 58, 114-131.	1.5	29
703	Climate change and antibiotic resistance: a deadly combination. Therapeutic Advances in Infectious Disease, 2021, 8, 204993612199137.	1.1	40

#	Article	IF	CITATIONS
704	Legal Priorities Research: A Research Agenda. SSRN Electronic Journal, 0, , .	0.4	2
705	Extreme Temperatures and Firm-Level Stock Returns. International Journal of Environmental Research and Public Health, 2021, 18, 2004.	1.2	4
706	Ambient temperature as a moderator of the reactive criminal thinking $\hat{a} \in \text{``}$ violent offending relationship: a multilevel analysis. Journal of Criminological Research, Policy and Practice, 2021, 7, 233-250.	0.2	0
707	Re-framing the threat of global warming: an empirical causal loop diagram of climate change, food insecurity and societal collapse. Climatic Change, 2021, 164, 1.	1.7	46
708	Charcoal evidence for environmental change ca. 3.5 ka and its influence on ancient people in the West Liao River Basin of northeastern China. Quaternary Research, 0, , 1-11.	1.0	3
709	Day-to-day temperature variability reduces economic growth. Nature Climate Change, 2021, 11, 319-325.	8.1	89
710	Detecting and quantifying palaeoseasonality in stalagmites using geochemical and modelling approaches. Quaternary Science Reviews, 2021, 254, 106784.	1.4	20
711	Pandemic Leadership: Sex Differences and Their Evolutionary–Developmental Origins. Frontiers in Psychology, 2021, 12, 633862.	1.1	28
712	Narrow and Brittle or Broad and Nimble? Comparing Adaptive Capacity in Simplifying and Diversifying Farming Systems. Frontiers in Sustainable Food Systems, 2021, 5, .	1.8	42
713	Climate change and victimization risk: A disaggregated look at NCVS data. International Review of Victimology, 2022, 28, 52-68.	1.1	2
714	At Ground Zeroâ€"Emergency Units in Low―and Middleâ€Income Countries Building Resilience for Climate Change and Human Health. World Medical and Health Policy, 2021, 13, 36-68.	0.9	4
715	Extreme weather events and military conflict over seven centuries in ancient Korea. Proceedings of the National Academy of Sciences of the United States of America, $2021, 118, \ldots$	3.3	9
716	Climate change and epilepsy: Insights from clinical and basic science studies. Epilepsy and Behavior, 2021, 116, 107791.	0.9	30
717	The global financial burden of humanitarian disasters: Leveraging GDP variation in the age of climate change. International Journal of Disaster Risk Reduction, 2021, 55, 102073.	1.8	0
718	Resources, conflict, and economic development in Africa. Journal of Development Economics, 2021, 149, 102598.	2.1	15
719	Environmental stress and agricultural landownership in Africa. Global Environmental Change, 2021, 67, 102237.	3.6	3
720	A reassessment of the impact of temperature change on European conflict during the second millennium CE using a bespoke Bayesian time-series model. Climatic Change, 2021, 165, 1.	1.7	5
721	Towards Sustainable Rice Production in Asia: The Role of Climatic Factors. Earth Systems and Environment, 2022, 6, 1-14.	3.0	29

#	ARTICLE	IF	CITATIONS
722	Assessing climate change's contribution to global catastrophic risk. Futures, 2021, 127, 102673.	1.4	25
723	Heuristic thinking and altruism toward machines in people impacted by COVID-19. IScience, 2021, 24, 102228.	1.9	5
724	Neighborhood street activity and greenspace usage uniquely contribute to predicting crime. Npj Urban Sustainability, 2021, 1 , .	3.7	13
725	Terra incognita: the contribution of disaster risk reduction in unpacking the sustainability–peace nexus. Sustainability Science, 2021, 16, 1173-1184.	2.5	7
726	Exogeneity in climate econometrics. Energy Economics, 2021, 96, 105122.	5.6	8
727	Climate Variability, Drought, and the Belief that High Gods Are Associated with Weather in Nonindustrial Societies. Weather, Climate, and Society, 2021, 13, 259-272.	0.5	5
728	Identifying key processes and sectors in the interaction between climate and socio-economic systems: a review toward integrating Earth–human systems. Progress in Earth and Planetary Science, 2021, 8, .	1.1	11
729	Conflict on the urban fringe: Urbanization, environmental stress, and urban unrest in Africa. Political Geography, 2021, 86, 102357.	1.3	22
730	Interpersonal Conflict over Water Is Associated with Household Demographics, Domains of Water Insecurity, and Regional Conflict: Evidence from Nine Sites across Eight Sub-Saharan African Countries. Water (Switzerland), 2021, 13, 1150.	1.2	14
731	Resolving Conflicts Between People and Over Time in the Transformation Toward Sustainability: A Framework of Interdependent Conflicts. Frontiers in Psychology, 2021, 12, 623757.	1.1	11
732	Seasonal droughts and the risk of childhood undernutrition in Ethiopia. World Development, 2021, 141, 105417.	2.6	14
733	Potential Impact of Climate Change on Human Trafficking. Journal of Nervous and Mental Disease, 2021, 209, 324-329.	0.5	7
734	Investment incentive reduced by climate damages can be restored by optimal policy. Nature Communications, 2021, 12, 3245.	5.8	4
735	Stakeholders' interactions in managing water resources conflicts: a case of Lake Naivasha, Kenya. Zeitschrift Fur Wirtschaftsgeographie, 2021, .	0.7	2
736	The urban crime and heat gradient in high and low poverty areas. Journal of Public Economics, 2021, 197, 104408.	2.2	31
737	Economic impacts and risks of climate change under failure and success of the Paris Agreement. Annals of the New York Academy of Sciences, 2021, 1504, 95-115.	1.8	14
738	Conflicts and ecological footprint in MENA countries: implications for sustainable terrestrial ecosystem. Environmental Science and Pollution Research, 2021, 28, 59988-59999.	2.7	25
739	Reviewing the links between climate change and resource conflict. Global Journal of Pure and Applied Sciences, 2021, 27, 243-152.	0.1	1

#	Article	IF	CITATIONS
740	Health effects of climate change: an overview of systematic reviews. BMJ Open, 2021, 11, e046333.	0.8	395
741	Feasibility assessment of climate change adaptation options across Africa: an evidence-based review. Environmental Research Letters, 2021, 16, 073004.	2.2	30
742	Understanding systemic risk induced by climate change. Advances in Climate Change Research, 2021, 12, 384-394.	2.1	33
743	Conflict and its relationship to climate variability in Sub-Saharan Africa. Science of the Total Environment, 2021, 775, 145646.	3.9	14
744	The Impact of Temperature on Productivity and Labor Supply: Evidence from Indian Manufacturing. Journal of Political Economy, 2021, 129, 1797-1827.	3.3	147
745	Climate Change and Emergence of Violent Conflicts. Review of Economics and Development Studies, 2021, 7, 277-286.	0.2	1
746	Ambient Temperature and Food Behavior of Consumer: A Case Study of China. Weather, Climate, and Society, 2021, , .	0.5	0
747	When State Building Backfires: Elite Coordination and Popular Grievance in Rebellion. American Journal of Political Science, 2022, 66, 977-992.	2.9	6
748	Temperature and place associations with Inuit mental health in the context of climate change. Environmental Research, 2021, 198, 111166.	3.7	23
750	Rainfall, temperature, and Classic Maya conflict: A comparison of hypotheses using Bayesian time-series analysis. PLoS ONE, 2021, 16, e0253043.	1.1	6
751	Re-examining the effects of drought on intimate-partner violence. PLoS ONE, 2021, 16, e0254346.	1.1	9
752	Global distribution and coincidence of pollution, climate impacts, and health risk in the Anthropocene. PLoS ONE, 2021, 16, e0254060.	1.1	18
753	Sociohydrology, ecohydrology, and the space-time dynamics of human-altered catchments. Hydrological Sciences Journal, 2021, 66, 1393-1408.	1.2	5
7 54	Comparison of the meteorological drought indices according to the parameter(s) used in the Southeastern Anatolia Region, Turkey. Environmental Research and Technology, 0, , .	0.8	5
755	The mortality cost of carbon. Nature Communications, 2021, 12, 4467.	5.8	99
756	Widespread Race and Class Disparities in Surface Urban Heat Extremes Across the United States. Earth's Future, 2021, 9, e2021EF002016.	2.4	39
757	Spatial Distribution Assessment of Terrorist Attack Types Based on I-MLKNN Model. ISPRS International Journal of Geo-Information, 2021, 10, 547.	1.4	4
758	A typology of substitution: weather, armed conflict, and maritime piracy. Political Science Research and Methods, 2023, 11, 237-253.	1.7	0

#	Article	IF	CITATIONS
759	The Elusive Peace Dividend of Development Policy: From War Traps to Macro Complementarities. Annual Review of Economics, 2021, 13, 111-131.	2.4	13
760	Beyond the income effect of international trade on ethnic wars in Africa. Economics of Transition and Institutional Change, 0, , .	0.4	3
761	Does violent conflict affect the labor supply of farm households? The Nigerian experience. Agricultural and Resource Economics Review, 2021, 50, 401-435.	0.6	2
762	Homicide, Inequality, and Climate: Untangling the Relationships. Frontiers in Psychology, 2021, 12, 697126.	1.1	2
763	Health impacts of daily weather fluctuations: Empirical evidence from COVID-19 in U.S. counties. Journal of Environmental Management, 2021, 291, 112662.	3.8	7
764	Editorial Perspective: A parable for climate collapse?. Child and Adolescent Mental Health, 2021, 26, 269-271.	1.8	1
765	How to deal with heat stress at an open-air event? Exploring visitors' vulnerability, risk perception, and adaptive behavior with a multi-method approach. Weather, Climate, and Society, 2021, , .	0.5	1
766	Future cooling gap in shared socioeconomic pathways. Environmental Research Letters, 2021, 16, 094053.	2.2	19
767	Urban Greening: An Alternative Mechanism to Address Public Health and Safety in Underserved Communities. Journal of Science Policy & Governance, 2021, 18, .	0.1	0
768	Strong increase of racist tweets outside of climate comfort zone in Europe. Environmental Research Letters, 2021, 16, 114001.	2.2	3
769	Exploring the multiple land degradation pathways across the planet. Earth-Science Reviews, 2021, 220, 103689.	4.0	104
770	Advancing the Evidence Base of Future Warming Impacts on Human Mobility in African Drylands. Earth's Future, 2021, 9, e2020EF001958.	2.4	19
771	Prosocial behavior during the COVID-19 pandemic in Germany. The role of responsibility and vulnerability. Heliyon, 2021, 7, e08041.	1.4	19
772	Integrating Political Science into Climate Modeling: An Example of Internalizing the Costs of Climate-Induced Violence in the Optimal Management of the Climate. Sustainability, 2021, 13, 10587.	1.6	2
773	Conflict versus Disaster-induced Displacement: Similar or Distinct Implications for Security?. Civil Wars, 2021, 23, 493-519.	0.4	2
774	Holocene paleosols and paleoclimate for the arid upper Minjiang River valley in the eastern Tibetan Plateau. Catena, 2021, 206, 105555.	2.2	6
775	The role of psychological research in understanding and responding to links between climate change and conflict. Current Opinion in Psychology, 2021, 42, 43-48.	2.5	10
776	Recent developments in the social identity approach to the psychology of climate change. Current Opinion in Psychology, 2021, 42, 95-101.	2.5	35

#	Article	IF	CITATIONS
777	Monkeys fight more in polluted air. Scientific Reports, 2021, 11, 654.	1.6	7
778	Conflict or cooperation? How does precipitation change affect transboundary hydropolitics?. Journal of Water and Climate Change, 2021, 12, 1930-1943.	1.2	2
779	Our contingent survivability: Enhancing security and ensuring survival., 2021,, 65-100.		0
780	Climate Risk, Cooperation and the Co-Evolution of Culture and Institutions. Economic Journal, 2021, 131, 1947-1987.	1.9	46
781	Crime, Harm, and Climate Change Nexus. Encyclopedia of the UN Sustainable Development Goals, 2021, , $1-12$.	0.0	0
782	Security implications of climate change: The climate-conflict nexus. , 2021, , 465-478.		2
783	Water and Ecological Security at the Heart of China's Silk Road Economic Belt. , 2019, , 281-306.		1
784	Psychological Impacts of Climate Change and Recommendations. , 2020, , 177-192.		8
785	Forest Ecosystem Services and Biodiversity. Environmental Science and Engineering, 2021, , 529-552.	0.1	5
786	Climate Teleconnections and Water Management. , 2014, , 685-705.		17
787	Climate Change and Conflict. , 2015, , 21-38.		40
788	Cycles of Subsistence Stress, Warfare, and Population Movement in the Northern San Juan., 2016,, 107-132.		9
789	Building Sustainable Peace by Moving Towards Sustainability Transition. The Anthropocene: Politik - Economics - Society - Science, 2016, , 145-179.	0.2	2
791	Climate Refugees. Springer Climate, 2018, , 93-115.	0.3	1
792	Climate and the Syrian Civil War. Advances in Military Geosciences, 2019, , 167-176.	0.5	2
798	The effect of haptic and ambient temperature experience on prosocial behavior Archives of Scientific Psychology, 2017, 5, 10-18.	0.8	11
799	Global warming: Improve economic models of climate change. Nature, 2014, 508, 173-175.	13.7	166
800	Earth systems: Model human adaptation to climate change. Nature, 2014, 512, 365-366.	13.7	76

#	Article	IF	CITATIONS
801	Comparing apples to apples: an environmental criminology analysis of the effects of heat and rain on violent crimes in Boston. Palgrave Communications, $2018, 4, .$	4.7	17
802	Diffractive Co-conspiracy in Queer, Crip Live Art Production. Performance Research, 2020, 25, 92-100.	0.2	1
803	The Economic Origins of Conflict in Africa. Journal of Political Economy, 2020, 128, 3940-3997.	3.3	69
804	Health and migration in the context of a changing climate: a systematic literature assessment. Environmental Research Letters, 2020, 15, 103006.	2.2	35
805	Climate has contrasting direct and indirect effects on armed conflicts. Environmental Research Letters, 2020, 15, 104017.	2.2	19
806	Science–policy dimensions of research on climate change and conflict. Journal of Peace Research, 2021, 58, 168-176.	1.5	14
807	Adaptive log-linear zero-inflated generalized Poisson autoregressive model with applications to crime counts. Annals of Applied Statistics, 2020, 14 , .	0.5	7
808	Pacific islands in the Anthropocene. Elementa, 2013, 1, .	1.1	6
809	The Virtuous Cycle of a Data Ecosystem. PLoS Computational Biology, 2016, 12, e1005037.	1.5	20
810	Climatic Effects on Planning Behavior. PLoS ONE, 2015, 10, e0126205.	1.1	2
811	Predicting Flow Reversals in a Computational Fluid Dynamics Simulated Thermosyphon Using Data Assimilation. PLoS ONE, 2016, 11, e0148134.	1.1	3
812	A Global Estimate of Seafood Consumption by Coastal Indigenous Peoples. PLoS ONE, 2016, 11, e0166681.	1.1	146
813	A flexible method for aggregation of prior statistical findings. PLoS ONE, 2017, 12, e0175111.	1.1	4
814	Radiocarbon dating uncertainty and the reliability of the PEWMA method of time-series analysis for research on long-term human-environment interaction. PLoS ONE, 2018, 13, e0191055.	1.1	8
815	Exposure to air pollution and self-reported effects on Chinese students: A case study of 13 megacities. PLoS ONE, 2018, 13, e0194364.	1.1	41
816	Linking Risk Models to Microeconomic Indicators. Policy Research Working Papers, 2015, , .	1.4	4
817	Weather Shocks, Crime and Agriculture: Evidence from India. SSRN Electronic Journal, 0, , .	0.4	11
818	A Tool for Distributed Meta-Analysis. SSRN Electronic Journal, 0, , .	0.4	1

#	Article	IF	CITATIONS
819	Economic Shocks and Varieties of Conflict: Global Prices, Real Income and Local Violence in Africa. SSRN Electronic Journal, 0, , .	0.4	4
820	The Great Lockdown and Criminal Activity - Evidence from Bihar, India. SSRN Electronic Journal, 0, , .	0.4	10
821	Climate change, pastoral migration, resource governance and security: the Grazing Bill solution to farmer-herder conflict in Nigeria. Environmental Economics, 2017, 8, 35-45.	0.9	15
822	The Role of Climate Change in Armed Conflicts across the Developing World and in the Ongoing Syrian War. Carleton Review of International Affairs, 0, 3, .	0.0	2
823	Upending Climate Violence Research: Fossil Fuel Corporations and the Structural Violence of Climate Change. Human Ecology Review, 2016, 22, .	0.6	9
824	Frequency analysis of the extreme streamflow by the threshold level method in semi-arid region: Case study of Wadi Mekerra catchment in the North-West of Algeria. Journal of Water and Land Development, 2019, 41, 139-145.	0.9	1
825	Harsh climate promotes harsh governance (except in cold-dry-wealthy environments). Climate Research, 2014, 61, 19-28.	0.4	18
826	Towards a different attitude to uncertainty. Nature Conservation, 0, 8, 95-114.	0.0	11
827	Big Data for Monitoring Political Instability. Revue Internationale De Politique De Développement, 2017, , .	0.1	3
828	The Routledge Handbook of Political Ecology. , 0, , .		176
830	Variability of surface climate in simulations of past and future. Earth System Dynamics, 2020, 11, 447-468.	2.7	21
831	Climate change as an incentive for future human migration. Earth System Dynamics, 2020, 11, 875-883.	2.7	8
833	Extreme hydrological events and security. Proceedings of the International Association of Hydrological Sciences, 0, 369, 181-187.	1.0	6
834	Climate-mediated cooperation promotes niche expansion in burying beetles. ELife, 2014, 3, e02440.	2.8	35
838	Structural Transformation, Agriculture, Climate and the Environment. SSRN Electronic Journal, 0, , .	0.4	1
840	Amplified Drought and Flood Risk Under Future Socioeconomic and Climatic Change. Earth's Future, 2021, 9, e2021EF002295.	2.4	36
841	Air pollution and associated self-reported effects on the exposed students at Malakand division, Pakistan. Environmental Monitoring and Assessment, 2021, 193, 708.	1.3	7
842	Some Insurgents Like it Hot: Global Evidence of a Temperature-Conflict Relationship. SSRN Electronic Journal, 0, , .	0.4	0

#	Article	IF	CITATIONS
843	Environmental History as Sustainability Science. World Terraced Landscapes: History, Environment, Quality of Life Environmental History, 2014, , 9-42.	0.2	0
844	Uncertainty, Downside Risk, and the Goals. , 2014, , 145-185.		0
848	Climate Change, Catastrophic Risks and Social Choice Theory. Studies in Economic Theory, 2016, , 389-421.	0.0	0
849	Introduction: Intertwining Consciousness, Human Body and the Environment. , 2016, , 1-13.		0
850	Epidemics and Conflict: Evidence from the Ebola Outbreak in Western Africa. SSRN Electronic Journal, 0, , .	0.4	7
851	From a Climate of Complexity to Sustainable Peace: Viability Transformations and Adaptive Governance in the Anthropocene. Hexagon Series on Human and Environmental Security and Peace, 2016, , 305-346.	0.2	5
852	Networks in Conflict: Theory and Evidence from the Great War of Africa. SSRN Electronic Journal, 0, ,	0.4	0
853	Cold peace: Arctic conflict in an era of climate change. Journal of Intelligence and Terrorism Studies, 2016, 1, 1-13.	0.1	0
855	Klimawandel als RisikoverstArker in komplexen Systemen. , 2017, , 287-294.		0
856	Kosten des Klimawandels und Auswirkungen auf die Wirtschaft. , 2017, , 253-264.		1
857	Causal Linkages Between Environmental Change and Conflict. Hexagon Series on Human and Environmental Security and Peace, 2017, , 45-62.	0.2	0
859	Pricing Carbon to Contain Violence. SSRN Electronic Journal, 0, , .	0.4	0
860	Introduction to Workplace Dignity. , 2017, , 1-40.		0
861	Food Security As Peacebuilding: Analyzing the Relationship between Food Security and Conflict Data to Support Empirical Policy Making. SSRN Electronic Journal, 0, , .	0.4	0
862	Weather Impacts on Stock Market-Evidence from Hong Kong Stock Market Between Financial Crisis. , 2017, , .		0
863	Climate Change and Health. Delaware Journal of Public Health, 2017, 3, 24-25.	0.2	1
864	10.ÂClimate Change and Environmental Public Health. , 2018, , .		0
866	Mirage on the Horizon: Geoengineering and Carbon Taxation Without Commitment. SSRN Electronic Journal, 0, , .	0.4	0

#	Article	IF	Citations
867	Weather Impacts on Trading Volume-Evidence from Hang Seng Index. , 2018, , .		1
868	Heat and Learning. SSRN Electronic Journal, 0, , .	0.4	2
869	The Need for Prevention in an Interdependent World. , 2018, , 49-76.		0
870	Introduction: Objectives, Substantive Issues and Structure of This Book. Sustainable Development Goals Series, 2019, , 1-19.	0.2	0
871	Mapping Hotspots., 2018,, 51-70.		0
872	Neighborhood Street Activity and Greenspace Usage Uniquely Contribute to Predicting Crime. SSRN Electronic Journal, 0, , .	0.4	0
873	Natural Disasters in the History of the Eastern Turk Empire. , 2019, , 177-193.		0
874	Drivers of Migration in theÂTrans-Mediterranean Region: The Likely Role of Climate Change and Resource Security in theÂGeopolitical Context. , 2019, , 35-61.		0
875	Global Environment in the Anthropocene. , 2019, , 63-78.		0
876	Resilience of Greek Communities Hosting Climate Migrants: The Perceptions of Environmental Educators., 2020,, 635-660.		0
877	Water in the American West, Water Policy and Management, and the Role of Environmental Security., 2020, , 31-49.		0
879	The Complex Effects of Extreme Weather Events in the Greater Horn of Africa., 2020,, 279-291.		0
880	The Impact of Extreme Weather Events on Health and Development in South Africa., 2020, , 265-278.		1
881	School Nurses and Climate Change. Annual Review of Nursing Research, 2019, 38, 275-286.	0.7	4
882	Introduction and Theoretical Framework. , 2020, , 1-58.		0
883	Economic and Related Aspects of Land Use on Islands: A Meta Perspective. Social and Ecological Interactions in the Galapagos Islands, 2020, , 11-62.	0.4	1
884	Ecological Civilization: The Political Rhetoric of "Marxism with Chinese Characteristics― Frontiers in International Relations, 2020, , 163-177.	0.2	0
885	Crime, Conflict, and Violence without Borders. , 2020, , 7-41.		0

#	Article	IF	CITATIONS
886	Long-term migration trends and rising temperatures: the role of irrigation. Journal of Environmental Economics and Policy, 2022, 11, 307-330.	1.5	4
887	Ending Conflicts Over Water: Solutions to Water and Security Challenges. , 0, , .		3
888	Impacts of colder and hotter climates on richer and poorer people's daily functioning. Climate Research, 2020, 82, 137-148.	0.4	1
889	Drought, Local Public Goods, and Inter-communal Conflicts: Testing the Mediating Effects of Public Service Provisions. Defence and Peace Economics, 2022, 33, 259-279.	1.0	2
890	The Way to Know the Chinese Past According to the Climate-Related Records. , 2021, , 157-189.		0
891	How rainy-day blues affect customers' evaluation behavior: Evidence from online reviews. International Journal of Hospitality Management, 2022, 100, 103090.	5. 3	4
892	Social tipping processes towards climate action: A conceptual framework. Ecological Economics, 2022, 192, 107242.	2.9	47
893	Bioenergy, Consumer Decision-Making and Shaping the River Flow. Green Energy and Technology, 2020, , 13-28.	0.4	0
894	Global Warming and the Role of Environmental Policy in Protecting the U.S. Quality of Life. SSRN Electronic Journal, 0, , .	0.4	1
895	Voting with their Sandals: Partisan Residential Sorting on Climate Change Risk. SSRN Electronic Journal, 0, , .	0.4	1
896	Physical Climate Change Risks and the Sovereign Creditworthiness of Emerging Economies. SSRN Electronic Journal, 0, , .	0.4	1
899	Reframing incentives for climate policy action. Nature Energy, 2021, 6, 1133-1143.	19.8	97
900	Does Perceived Governance Quality Improve Toward the North and South Poles for Eco-Cultural Reasons?. Journal of Cross-Cultural Psychology, 2022, 53, 3-20.	1.0	3
901	Bioeconomic Peace Research and Policy. Peace Economics, Peace Science and Public Policy, 2020, 26, .	0.3	1
903	Dams mitigate the effect of rainfall shocks on Hindus-Muslims riots. World Development, 2022, 150, 105731.	2.6	2
904	Climate Suitability Assessment of Human Settlements for Regions along the Belt and Road. Chinese Geographical Science, 2021, 31, 996-1010.	1.2	5
905	A Song of Neither Ice nor Fire: Temperature Extremes had No Impact on Violent Conflict Among European Societies During the 2nd Millennium CE. Frontiers in Earth Science, 2021, 9, .	0.8	1
906	Projecting armed conflict risk in Africa towards 2050 along the SSP-RCP scenarios: a machine learning approach. Environmental Research Letters, 2021, 16, 124068.	2.2	14

#	Article	IF	CITATIONS
907	Challenges and Opportunities in Climate Economics. Frontiers in Climate, 2021, 3, .	1.3	2
908	Do Women Respond Less to Performance Pay? Building Evidence from Multiple Experiments. American Economic Review Insights, 2021, 3, 435-454.	1.6	9
909	Abandonment of the Middle Cumberland Region of Tennessee during the Mississippian period: Temporal and sex differences in survivorship. American Journal of Biological Anthropology, 2022, 177, 425-438.	0.6	3
910	Burned Agricultural Biomass, Air Pollution and Crime. SSRN Electronic Journal, 0, , .	0.4	O
912	Does Violent Conflict Affect Labor Supply of Farm Households? The Nigerian Experience. SSRN Electronic Journal, 0, , .	0.4	0
913	Environmental Violence: A Tool for Planetary Health Research. SSRN Electronic Journal, 0, , .	0.4	0
914	The effect of rainfall changes on economic production. Nature, 2022, 601, 223-227.	13.7	104
915	The association between weather and crime in a township setting in South Africa. International Journal of Biometeorology, 2022, 66, 865-874.	1.3	7
916	Exposure to the COVID-19 pandemic environment and generosity. Royal Society Open Science, 2022, 9, 210919.	1.1	22
917	Climate Change: Human Security Between Conflict and Cooperation. , 2022, , 807-819.		2
918	Modelling the economic and social issues related to environmental quality in Nigeria: the role of economic growth and internal conflict. Environmental Science and Pollution Research, 2022, 29, 39209-39227.	2.7	28
919	Commodity terms of trade shocks and political transitions. Economics and Politics, 2022, 34, 465-493.	0.5	1
920	Uncertainty in Integrated Assessment Modeling of Climate Change. Perspectives on Science, 2022, 30, 321-351.	0.3	5
921	Explaining transhumance-related violence: Fulani Ethnic Militia in rural Nigeria. Journal of Rural Studies, 2022, 89, 275-286.	2.1	9
922	Sweating the energy bill: Extreme weather, poor households, and the energy spending gap. Journal of Environmental Economics and Management, 2022, 112, 102609.	2.1	17
924	Air Pollution, Health, and Mortality. International Handbooks of Population, 2022, , 243-262.	0.2	1
925	Climate Change, International Migration, and Interstate Conflicts. SSRN Electronic Journal, 0, , .	0.4	0
926	Food systems science for peace and security: Is research for development key for achieving systematic change?., 2022, 1, 100004.		3

#	Article	IF	Citations
928	Unexpected Ethical Consensus for Averting Catastrophic Climate Change. SSRN Electronic Journal, 0, , .	0.4	0
929	What is climate security? Framing risks around water, food, and migration in the Middle East and North Africa. Wiley Interdisciplinary Reviews: Water, 2022, 9, .	2.8	12
930	Hot, Cross, Guns. Climate Change Economics, 0, , .	2.9	0
931	The relationship between ambient temperatures and road traffic injuries: a systematic review and meta-analysis. Environmental Science and Pollution Research, 2022, 29, 50647-50660.	2.7	11
932	Is visitors' expenditure at destination influenced by weather conditions?. Current Issues in Tourism, 2023, 26, 1554-1572.	4.6	13
933	The Childhood Origins of Climateâ€Induced Mobility and Immobility. Population and Development Review, 2022, 48, 767-793.	1.2	5
934	Introducing AfroGrid, a unified framework for environmental conflict research in Africa. Scientific Data, 2022, 9, 116.	2.4	6
935	A Theory of City Biogeography and the Origin of Urban Species. Frontiers in Conservation Science, 2022, 3, .	0.9	7
936	Twentyâ€first century bioarchaeology: Taking stock and moving forward. American Journal of Biological Anthropology, 2022, 178, 54-114.	0.6	11
938	Societal drought vulnerability and the Syrian climate-conflict nexus are better explained by agriculture than meteorology. Communications Earth & Environment, 2022, 3, .	2.6	9
939	Prosociality as response to slow- and fast-onset climate hazards. Global Sustainability, 2022, 5, .	1.6	4
940	The impact of conflicts on climate and migration policy. Journal of Public Economic Theory, 0, , .	0.6	0
941	Environmental stress increases out-group aggression and intergroup conflict in humans. Philosophical Transactions of the Royal Society B: Biological Sciences, 2022, 377, 20210147.	1.8	8
942	Water scarcity and social conflict. Journal of Environmental Economics and Management, 2022, 113, 102633.	2.1	28
943	Understanding Bunker Architecture Heritage as a Climate Action Tool: PlanÂBarron in Lisbon as a "Milieu―and as "CommonÂGood―When Dealing with the Rise of the Water Levels. Heritage, 2021, 4, 4609-4628.	0.9	1
944	In the heat of the moment: Economic and non-economic drivers of the weather-crime relationship. Journal of Economic Behavior and Organization, 2021, 192, 832-856.	1.0	9
946	The role of markets on resource conflicts*. Scandinavian Journal of Economics, 2022, 124, 677-708.	0.7	2
947	Shocks, Resilience and Structural Transformation in Sub-Saharan Africa. Sustainability, 2021, 13, 13620.	1.6	5

#	Article	IF	Citations
949	Editorial overview: Six messages of climate psychology. Current Opinion in Psychology, 2021, 42, iv-viii.	2.5	2
951	The Charitable Terrorist: State Capacity and the Support for the Pakistani Taliban. Journal of Conflict Resolution, 2022, 66, 1174-1207.	1.1	1
952	The missing subject: Enabling a postcolonial future for climate conflict research. Geography Compass, 2022, 16 , .	1.5	6
953	The Interaction of Climate Change and Agency in the Collapse of Civilizations ca. 2300–2000 BC. Radiocarbon, 2014, 56, S1-S16.	0.8	0
957	Climate change–induced population pressure drives high rates of lethal violence in the Prehispanic central Andes. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, e2117556119.	3.3	16
958	Data Science Approach for crime analysis and prediction: Saudi Arabia use-case. , 2022, , .		2
959	Environmental Peacebuilding and Solar Geoengineering. Frontiers in Climate, 2022, 4, .	1.3	3
960	Interrogating the Links between Climate Change, Food Crises and Social Stability. Earth, 2022, 3, 577-589.	0.9	3
961	â€~Measuring' Collective Trauma: a Quantum Social Science Approach. Integrative Psychological and Behavioral Science, 2023, 57, 412-431.	0.5	2
962	Conflicts and son preference: Micro-level evidence from 58 countries. Economics and Human Biology, 2022, 46, 101146.	0.7	2
963	The security implications of transnational population movements: A meta-analysis. Migration Studies, 2022, 10, 338-355.	0.9	1
964	Rebel on the Canal: Disrupted Trade Access and Social Conflict in China, 1650–1911. American Economic Review, 2022, 112, 1555-1590.	4.0	13
965	How Can We Increase Pro-environmental Behavior During COVID-19 Pandemic? Focusing on the Altruistic (vs. Egoistic) Concerns. Frontiers in Psychology, 2022, 13, 870630.	1.1	2
966	Murder nature: Weather and violent crime in rural Brazil. World Development, 2022, 157, 105933.	2.6	3
968	Disasters triggered by natural hazards and terrorism: A bibliometric network analysis into the intellectual structure of a cross-disciplinary research field. International Journal of Disaster Risk Reduction, 2022, , 103045.	1.8	2
969	Rising temperatures erode human sleep globally. One Earth, 2022, 5, 534-549.	3. 6	52
970	Modelling armed conflict risk under climate change with machine learning and time-series data. Nature Communications, 2022, 13, .	5.8	12
971	Enhanced Interannual Variability in Temperature during the Last Glacial Maximum. Journal of Climate, 2022, 35, 5933-5950.	1.2	2

#	Article	IF	Citations
972	Aggregating Distributional Treatment Effects: A Bayesian Hierarchical Analysis of the Microcredit Literature. American Economic Review, 2022, 112, 1818-1847.	4.0	14
973	On the relationship of armed conflicts with climate change. , 2022, 1, e0000038.		4
974	The impacts of climate change on agriculture in sub-Saharan Africa: A spatial panel data approach. World Development, 2022, 158, 105967.	2.6	13
976	Quantifying the influence of climate variability on armed conflict in Africa, 2000–2015. Environment, Development and Sustainability, 2023, 25, 9289-9306.	2.7	3
977	Post-Cold War civil conflict and the role of history and religion: A stochastic search variable selection approach. Economic Modelling, 2022, 114, 105907.	1.8	3
978	Success and Failure in the Norse North Atlantic: Origins, Pathway Divergence, Extinction and Survival. Risk, Systems and Decisions, 2022, , 247-272.	0.5	1
979	Preferences for redistribution. Journal of Economic Surveys, 2023, 37, 1660-1677.	3.7	4
981	Global climate, El Niñ0, and militarized fisheries disputes in the East and South China Seas. Marine Policy, 2022, 143, 105137.	1.5	7
983	Tropical cyclone-blackout-heatwave compound hazard resilience in a changing climate. Nature Communications, 2022, 13, .	5.8	25
984	Socio-hydrological features of armed conflicts in the Lake Chad Basin. Nature Sustainability, 2022, 5, 843-852.	11.5	6
985	Possible Role of the Regional NDVI in the Expansion of the Chiefdom of Lijiang during the Ming Dynasty as Reflected by Historical Documents and Tree Rings. Weather, Climate, and Society, 2022, 14, 1107-1118.	0.5	2
986	Drought-Induced Civil Conflict Among the Ancient Maya. Nature Communications, 2022, 13, .	5.8	18
987	Does Changing the Narrative Improve Host Community Attitudes Toward Climate Migrants? Experimental Evidence from Bangladesh. International Migration Review, 2023, 57, 68-94.	1.4	1
988	Does the internet help governments contain the COVID-19 pandemic? Multi-country evidence from online human behaviour. Government Information Quarterly, 2022, 39, 101749.	4.0	2
989	Do Shocks and Environmental Factors Shape Personality Traits? Evidence from the Ultra-Poor in Uganda. Journal of Development Studies, 0, , 1-20.	1.2	0
990	Truth over identity? Cultural cognition weakly replicates across 23 countries. Journal of Environmental Psychology, 2022, 83, 101865.	2.3	2
991	Mobility and Policy Responses During the COVID-19 Pandemic in 2020. International Journal of Public Health, 0, 67, .	1.0	4
992	Projected dry/wet regimes in China using <scp>SPEI</scp> under four <scp>SSPâ€RCPs</scp> based on statistically downscaled <scp>CMIP6</scp> data. International Journal of Climatology, 2022, 42, 9357-9384.	1.5	4

#	Article	IF	CITATIONS
993	Varying climatic-social-geographical patterns shape the conflict risk at regional and global scales. Humanities and Social Sciences Communications, 2022, 9, .	1.3	9
994	God did not save the kings: Environmental consequences of the 1982 Falklands War. Ecological Economics, 2022, 201, 107580.	2.9	3
995	Urban greenspace linked to lower crime risk across 301 major U.S. cities. Cities, 2022, 131, 103949.	2.7	7
996	The impact of extreme heat on workplace harassment and discrimination. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	3.3	4
997	Spatiotemporal variability in exposure to excessive heat at the sub-urban scale. Climatic Change, 2022, 174, .	1.7	0
998	Climate Change and Homicide: Global Analysis of the Moderating Role of Information and Communication Technology. Weather, Climate, and Society, 2022, 14, 1025-1037.	0.5	1
999	AIRCC-Clim: A user-friendly tool for generating regional probabilistic climate change scenarios and risk measures. Environmental Modelling and Software, 2022, 157, 105528.	1.9	1
1000	Warmer Temperatures and Energy Poverty Evidence from Chinese Households. SSRN Electronic Journal, 0, , .	0.4	2
1001	Climate Finance and the Peace Dividend, Articulating the Co-benefits Argument. International Political Economy Series, 2022, , 205-231.	0.3	5
1002	Climate Change and its Effects on Global Food Production. , 2022, , 509-526.		0
1003	The Impact of Climate Change on Mental Health and Emotional Wellbeing: A Narrative Review of Current Evidence, and its Implications. International Review of Psychiatry, 2022, 34, 443-498.	1.4	66
1004	The cost of fear: Impact of violence risk on child health during conflict. Journal of Development Economics, 2023, 160, 102975.	2.1	5
1005	The impact of climate variability on children: The recruitment of boys and girls by rebel groups. Journal of Peace Research, 2023, 60, 634-648.	1.5	1
1006	On the timing of relevant weather conditions in agriculture. , 2022, 1, 180-195.		1
1007	SDG 13: Take Urgent Action to Combat Climate Change and Its Impacts. , 2022, , 328-353.		0
1008	Selfâ€adaptive multiâ€objective climate policies align mitigation and adaptation strategies. Earth's Future, 0, , .	2.4	0
1009	The history of climate and society: a review of the influence of climate change on the human past. Environmental Research Letters, 2022, 17, 103001.	2.2	13
1010	Using Case-Based Teaching of Climate Change to Broaden Appreciation of Socio-Environmental Determinants of Mental Health. Academic Psychiatry, 2022, 46, 574-578.	0.4	0

#	Article	IF	CITATIONS
1011	Temperature Variability and Trust in Vietnamese Rural Households. Peace Economics, Peace Science and Public Policy, 2022, 28, 225-241.	0.3	2
1012	Thermal demands and its interactions with environmental factors account for national-level variation in aggression. Frontiers in Psychology, 0, 13 , .	1.1	1
1013	The deadly effect of day-to-day temperature variation in the United States. Environmental Research Letters, 2022, 17, 104031.	2.2	2
1014	Climate Change: Implications for Community Mental Health. , 2022, , 427-442.		0
1015	Identifying the impact of rainfall variability on conflicts at the monthly level. Scientific Reports, 2022, 12, .	1.6	2
1016	Beyond climate and conflict relationships: New evidence from a Copula-based analysis on an historical perspective. Journal of Comparative Economics, 2023, 51, 295-323.	1,2	2
1017	Exploring the direct and indirect impacts of climate variability on armed conflict in South Asia. IScience, 2022, 25, 105258.	1.9	1
1018	Women's mental health and climate change Part II: Socioeconomic stresses of climate change and ecoâ€anxiety for women and their children. International Journal of Gynecology and Obstetrics, 2023, 160, 414-420.	1.0	4
1019	COVID-19 risks and systemic gaps in Nigeria: resilience building lessons for pandemic and climate change management. SN Social Sciences, 2022, 2, .	0.4	0
1020	Global evidence of the exposure-lag-response associations between temperature anomalies and food markets. Journal of Environmental Management, 2023, 325, 116592.	3.8	6
1021	Climate-Related Disasters and Children's Health: Evidence from Hurricane Harvey. Socius, 2022, 8, 237802312211359.	1,1	1
1022	Beyond Us: Building Collective Wellbeing. , 2022, , 29-42.		1
1023	Re-examining the impact of annual weather fluctuations on global livestock production. Ecological Economics, 2023, 204, 107662.	2.9	2
1024	A Systematic Literature Review of Quantitative Studies Assessing the Relationship between Water and Conflict on the African Continent. Sustainability, 2022, 14, 14912.	1.6	1
1025	Connecting Disasters and Climate Change to the Humanitarian-Development-Peace Nexus. Journal of Peacebuilding and Development, 2022, 17, 324-340.	0.4	3
1026	Climatic change around the 4.2Âka event in coastal areas of the East China Sea and its potential influence on prehistoric Japanese people. Palaeogeography, Palaeoclimatology, Palaeoecology, 2023, 609, 111310.	1.0	4
1027	Is climate exacerbating the root causes of conflict in Mali? A climate security analysis through a structural equation modeling approach. Frontiers in Climate, 0, 4, .	1.3	0
1028	Coping with Complexity: Toward Epistemological Pluralism in Climate–Conflict Scholarship. International Studies Review, 2022, 24, .	0.8	12

#	Article	IF	CITATIONS
1029	What is the current evidence for the relationship between the climate and environmental crises and child marriage? A scoping review. Global Public Health, 2023, 18 , .	1.0	1
1030	Heat exposure and mental health in the context of climate change. , 2023, , 155-187.		1
1031	Extreme temperatures and out-of-pocket medical expenditure: Evidence from China. China Economic Review, 2023, 77, 101894.	2.1	3
1032	Fanning the flames: Rainfall shocks, interâ€ethnic income inequality, and conflict intensification in Mandate Palestine. Journal of Economic Behavior and Organization, 2023, 206, 71-94.	1.0	0
1033	The Challenges of Environmental Safety in Russian Public Opinion. ĐĐ°Ñ†Đ¸Đ¾Đ½Đ°Đ»ÑŒĐ½Đ°Ñ•Đ±ĐμĐĐĐ¾	4Đ ℊĐ ∂ÑĐ⅓	⁄2Đ3⁄4ÑÑ,ÑŒ
1034	Weather and Crimeâ€"Cautious evidence from South Africa. Q Open, 2023, 3, .	0.7	1
1035	Interactions between concerns for the environment and other sources of concern in 31 European countries. Environmental Research Letters, 0, , .	2.2	0
1036	A Bayesian framework for studying climate anomalies and social conflicts. Environmetrics, 2023, 34, .	0.6	2
1037	The Weather, Aggression, and Aggressive Behavior in Psychiatric Hospitals., 2023,, 1-16.		0
1038	The role of parenthood in worry about overheating in homes in the UK and the US and implications for energy use: An online survey study. PLoS ONE, 2022, 17, e0277286.	1.1	0
1039	How global change impacted the rise and fall of the Guge Kingdom. Environmental Research Letters, 2022, 17, 124033.	2.2	0
1040	Analysis of Daily Ambient Temperature and Firearm Violence in 100 US Cities. JAMA Network Open, 2022, 5, e2247207.	2.8	4
1041	Climate Change and Mental Health: A Review of Empirical Evidence, Mechanisms and Implications. Atmosphere, 2022, 13, 2096.	1.0	6
1042	Physical climate change and the sovereign risk of emerging economies. Journal of Economic Structures, 2022, 11, .	0.6	4
1043	Toxic diplomacy through environmental management: A necessary next step for environmental peacebuilding. World Development Perspectives, 2022, 28, 100471.	0.8	2
1044	Why the impacts of climate change may make us less likely to reduce emissions. Global Sustainability, 2022, 5, .	1.6	4
1046	Anthropogenic influence on extremes and risk hotspots. Scientific Reports, 2023, 13, .	1.6	7
1047	Perceived Impact of Climate Change on Health: Reflections from Kolkata and Its Suburbs. Springer Climate, 2022, , 625-649.	0.3	0

#	Article	IF	CITATIONS
1048	Temperature, Worker Productivity, and Adaptation: Evidence from Survey Data Production. American Economic Journal: Applied Economics, 2023, 15, 192-229.	1.5	6
1049	Environmental outcomes of climate migration and local governance: an empirical study of Ontario. International Journal of Climate Change Strategies and Management, 2023, ahead-of-print, .	1.5	0
1050	Intraday adaptation to extreme temperatures in outdoor activity. Scientific Reports, 2023, 13, .	1.6	3
1051	The effects of temperature on mental health: evidence from China. Journal of Population Economics, 2023, 36, 1293-1332.	3.5	10
1052	Environmental pollution and migrant settlement decision: Evidence from China. Chinese Journal of Population Resources and Environment, 2022, 20, 357-368.	1.0	3
1053	Animal conflicts escalate in a warmer world. Science of the Total Environment, 2023, 871, 161789.	3.9	1
1055	Crime, Weather and Climate Change in Australia*. Economic Record, 2023, 99, 84-107.	0.2	6
1056	"Does climate change influence conflicts? Evidence for the Cameroonian regions― Geo Journal, 0, , .	1.7	0
1057	A drop of love? Rainfall shocks and spousal abuse: Evidence from rural Peru. Journal of Health Economics, 2023, 89, 102739.	1.3	2
1058	Towards sustainable environment in Somalia: The role of conflicts, urbanization, and globalization on environmental degradation and emissions. Journal of Cleaner Production, 2023, 406, 136856.	4.6	25
1059	Climate change mitigation with clean energy: a case study on the potential of solar photovoltaic power plants in eastern Iran. Arabian Journal of Geosciences, 2023, 16, .	0.6	0
1060	Mirage on the horizon: Geoengineering and carbon taxation without commitment. Journal of Public Economics, 2023, 219, 104802.	2.2	2
1061	Climate risk, institutional quality, and total factor productivity. Technological Forecasting and Social Change, 2023, 189, 122365.	6.2	11
1062	TOO HOT FOR SUSTAINABLE DEVELOPMENT: CLIMATE CHANGE AND ENERGY EFFICIENCY. Climate Change Economics, 0, , .	2.9	0
1063	Local, regional, and global adaptations to a compound pandemic-weather stress event. Environmental Research Letters, 2023, 18, 035005.	2.2	2
1064	The effects of temperature on prosocial and antisocial behaviour: A review and metaâ€analysis. British Journal of Social Psychology, 2023, 62, 1177-1214.	1.8	2
1065	Climate change, mobility and violent conflict: a typology of interlinked pathways. International Development Planning Review, 0, , 1-34.	0.5	0
1066	Non-angry aggressive arousal and angriffsberietschaft: A narrative review of the phenomenology and physiology of proactive/offensive aggression motivation and escalation in people and other animals. Neuroscience and Biobehavioral Reviews, 2023, 147, 105110.	2.9	7

#	Article	IF	Citations
1067	Climate migration in Asia. Letters in Spatial and Resource Sciences, 2023, 16, .	1.2	0
1068	The interrelationship between food security, climate change, and gender-based violence: A scoping review with system dynamics modeling. PLOS Global Public Health, 2023, 3, e0000300.	0.5	1
1069	Effects of socio-ecological factors on the pastoralists-farmers conflicts in Nigeria's Mid-Benue Trough. Remote Sensing Applications: Society and Environment, 2023, 30, 100948.	0.8	1
1070	Acute and chronic impacts of heat stress on planetary health. Allergy: European Journal of Allergy and Clinical Immunology, 2023, 78, 2109-2120.	2.7	4
1071	Agent Based Modeling of the Spread of Social Unrest Using Infectious Disease Models. ACM Transactions on Spatial Algorithms and Systems, 2023, 9, 1-31.	1.1	0
1072	Climate Change in Historical Perspective: Violence, Conflict, and Migration. , 2023, , 1-25.		0
1073	Climate Change Peace and Conflict. Rethinking Peace and Conflict Studies, 2023, , 109-138.	0.2	1
1074	A mediation analysis of the linkages between climate variability, water insecurity, and interpersonal violence. Climate and Development, 2024, 16, 134-148.	2.2	2
1075	The economic influence of climate change on Bangladesh agriculture: application of a dynamic computable general equilibrium model. International Journal of Climate Change Strategies and Management, 2023, 15, 353-370.	1.5	0
1076	Exploring the water–food nexus reveals the interlinkages with urban human conflicts in Central America. , 2023, 1, 348-358.		5
1078	Introduction: A Framework for Assessing Climate Security. The Anthropocene: Politik - Economics - Society - Science, 2023, , 1-23.	0.2	0
1079	Securing a Climate-resilient Pathway for South Africa. The Anthropocene: Politik - Economics - Society - Science, 2023, , 231-257.	0.2	0
1083	Disaster Medicine in a Changing Climate. , 2024, , 51-57.		0
1096	Understanding and analysing the complex causality of conflicts over marine environments through process tracing. Maritime Studies, 2023, 22, .	1.1	2
1120	The Weather, Aggression, and Aggressive Behavior in Psychiatric Hospitals. , 2023, , 1125-1140.		0
1126	Normative Challenges in Climate Change Economics. Handbooks in Philosophy, 2023, , 1-18.	0.1	0
1137	Climate Change and Psychiatry. , 2023, , 1-45.		0
1156	Leveraging neuroscience for climate change research. Nature Climate Change, 2023, 13, 1288-1297.	8.1	1

#	Article	IF	CITATIONS
1163	Normative Challenges in Climate Change Economics. Handbooks in Philosophy, 2023, , 249-266.	0.1	О
1166	Classical Geopolitics. Contributions To International Relations, 2023, , 15-83.	0.2	0
1181	A Socio-Ecological Antecedents Analysis of Collective Action in Contemporary China: A Four-Factor Predictive Model., 2023,,.		0
1183	Environmental History as Sustainability Science. World Terraced Landscapes: History, Environment, Quality of Life Environmental History, 2023, , 9-46.	0.2	0
1193	Climate Change and Armed Banditry in Northwest Nigeria: A Troubled Synergy of Insecurity. , 2024, , 15-42.		0
1197	Does Global Warming Worsen Poverty and Inequality? An Updated Review. Policy Research Working Papers, 2024, , .	1.4	0