

Climate change, rainfall, and social conflict in Africa

Journal of Peace Research

49, 35-50

DOI: [10.1177/0022343311426165](https://doi.org/10.1177/0022343311426165)

Citation Report

#	ARTICLE	IF	CITATIONS
2	Climate variability, economic growth, and civil conflict. <i>Journal of Peace Research</i> , 2012, 49, 113-127.	1.5	156
3	Water-Related Intrastate Conflict and Cooperation (WARICC): A New Event Dataset. <i>International Interactions</i> , 2012, 38, 529-545.	0.6	32
4	Climate clashes? Weather variability, land pressure, and organized violence in Kenya, 1989â€“2004. <i>Journal of Peace Research</i> , 2012, 49, 81-96.	1.5	144
5	Whither the weather? Climate change and conflict. <i>Journal of Peace Research</i> , 2012, 49, 3-9.	1.5	302
6	Climate triggers: Rainfall anomalies, vulnerability and communal conflict in Sub-Saharan Africa. <i>Political Geography</i> , 2012, 31, 444-453.	1.3	209
7	Taking Stock of Malthus: Modeling the Collapse of Historical Civilizations. <i>Annual Review of Resource Economics</i> , 2012, 4, 303-329.	1.5	17
9	Climate Wars? Assessing the Claim That Drought Breeds Conflict. <i>International Security</i> , 2012, 36, 79-106.	1.4	157
10	Disentangling the Climate-conflict Nexus: Empirical and Theoretical Assessment of Vulnerabilities and Pathways. <i>Review of European Studies</i> , 2012, 4, .	0.1	64
11	Climate Change and Insecurity: Mapping Vulnerability in Africa. <i>International Security</i> , 2013, 37, 132-172.	1.4	69
12	Methods and Global Environmental Governance. <i>Annual Review of Environment and Resources</i> , 2013, 38, 441-471.	5.6	46
13	An urbanization bomb? Population growth and social disorder in cities. <i>Global Environmental Change</i> , 2013, 23, 1-10.	3.6	382
14	Climate Change Politics. <i>Annual Review of Political Science</i> , 2013, 16, 421-448.	3.5	223
15	Is climate change a driver of armed conflict?. <i>Climatic Change</i> , 2013, 117, 613-625.	1.7	163
16	Quantifying the Influence of Climate on Human Conflict. <i>Science</i> , 2013, 341, 1235367.	6.0	1,202
17	Weather, terrain and warfare: Coalition fatalities in Afghanistan. <i>Conflict Management and Peace Science</i> , 2013, 30, 220-239.	1.0	30
18	State Failure. , 2013, , .		15
19	War and famine, peace and light? The economic dynamics of conflict in Somalia 1993â€“2009. <i>Journal of Peace Research</i> , 2013, 50, 545-561.	1.5	29
20	Climate Change and the Risk of Mass Violence: Africa in the 21st Century. <i>Peace Economics, Peace Science and Public Policy</i> , 2013, 19, .	0.3	3

#	ARTICLE	IF	CITATIONS
21	Climate Change, Natural Disasters, and Post-Disaster Unrest in India. <i>India Review</i> , 2013, 12, 260-279.	0.2	6
22	Climate Change and Conflict: Avoiding Small Talk about the Weather. <i>International Studies Review</i> , 2013, 15, 185-203.	0.8	65
23	Climate Change and Violent Conflicts. <i>Peace Review</i> , 2013, 25, 83-88.	0.1	0
24	Strategies and tactics for managing environmental conflicts: insights from Goldman Environmental Prize recipients. <i>Journal of Natural Resources Policy Research</i> , 2013, 5, 1-17.	0.4	2
26	Oil, Gas and Conflict: A Mathematical Model for the Resource Curse. <i>PLoS ONE</i> , 2013, 8, e66706.	1.1	7
27	A Spatial Analysis of the Effect of Foreign Aid in Conflict Areas. <i>SSRN Electronic Journal</i> , 0, , .	0.4	5
28	Effects of temperature and precipitation variability on the risk of violence in sub-Saharan Africa, 1980â€“2012. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 16712-16717.	3.3	95
29	Gardens of Eden or Hearts of Darkness? The Genealogy of Discourses on Environmental Insecurity and Climate Wars in Africa. <i>Geopolitics</i> , 2014, 19, 784-805.	2.1	38
30	On exposure, vulnerability and violence: Spatial distribution of risk factors for climate change and violent conflict across Kenya and Uganda. <i>Political Geography</i> , 2014, 43, 68-81.	1.3	67
31	Sustained drought, vulnerability and civil conflict in Sub-Saharan Africa. <i>Political Geography</i> , 2014, 43, 16-26.	1.3	102
32	Climate security vulnerability in Africa mapping 3.0. <i>Political Geography</i> , 2014, 43, 51-67.	1.3	62
33	Rice or riots: On food production and conflict severity across India. <i>Political Geography</i> , 2014, 43, 6-15.	1.3	67
34	The law of the land. <i>Journal of Peace Research</i> , 2014, 51, 441-454.	1.5	52
35	On climate, conflict and cumulation: suggestions for integrative cumulation of knowledge in the research on climate change and violent conflict. <i>Global Change, Peace and Security</i> , 2014, 26, 263-279.	0.8	57
36	Climate, conflict, and social stability: what does the evidence say?. <i>Climatic Change</i> , 2014, 123, 39-55.	1.7	252
37	On climate variability and civil war in Asia. <i>Climatic Change</i> , 2014, 122, 709-721.	1.7	74
38	How ethnicity conditions the effect of oil and gas on civil conflict: A spatial analysis of Africa from 1990 to 2010. <i>Political Geography</i> , 2014, 38, 1-11.	1.3	27
39	Understanding Resilience in Climate Change and Conflict Affected Regions of Nepal. <i>Geopolitics</i> , 2014, 19, 911-936.	2.1	8

#	ARTICLE	IF	CITATIONS
40	Positivist Climate Conflict Research: A Critique. <i>Geopolitics</i> , 2014, 19, 829-856.	2.1	83
41	Trends and triggers redux: Climate change, rainfall, and interstate conflict. <i>Political Geography</i> , 2014, 43, 27-39.	1.3	45
43	Crystallisations of the global western state in the era of climate change. <i>International Journal of Human Rights</i> , 2014, 18, 320-335.	0.8	3
44	Climate shocks and political violence. <i>Global Environmental Change</i> , 2014, 28, 239-250.	3.6	119
45	Temperature seasonality and violent conflict. <i>Journal of Peace Research</i> , 2014, 51, 603-618.	1.5	70
46	Feeding unrest. <i>Journal of Peace Research</i> , 2014, 51, 679-695.	1.5	106
47	Armed conflict distribution in global drylands through the lens of a typology of socio-ecological vulnerability. <i>Regional Environmental Change</i> , 2014, 14, 1419.	1.4	15
48	Demand, supply, and restraint: Determinants of domestic water conflict and cooperation. <i>Global Environmental Change</i> , 2014, 29, 337-348.	3.6	85
49	Women, climate change and environmentally-induced conflicts in Africa. <i>Agenda</i> , 2014, 28, 90-101.	0.4	4
51	Is War Becoming Obsolete? A Sociological Analysis. <i>Sociological Review</i> , 2014, 62, 65-86.	0.9	17
52	The Effects of Weather-Induced Migration on Sons of the Soil Riots in India. <i>World Politics</i> , 2015, 67, 760-794.	1.8	96
53	The timing of conflict violence: Hydraulic behavior in the Ugandan civil war. <i>Conflict Management and Peace Science</i> , 2015, 32, 370-394.	1.0	8
54	Let them eat cake: Food prices, domestic policy and social unrest. <i>Conflict Management and Peace Science</i> , 2015, 32, 309-326.	1.0	56
55	Knowledge problems in climate change and security research. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2015, 6, 383-399.	3.6	22
56	Food Security as Basic Goods Provision. <i>World Medical and Health Policy</i> , 2015, 7, 171-186.	0.9	5
57	Climate Shocks Cash Crops and Resilience: Evidence from Colonial Tropical Africa. <i>SSRN Electronic Journal</i> , 0, , .	0.4	3
58	The Effects of Temperature on Political Violence: Global Evidence at the Subnational Level. <i>PLoS ONE</i> , 2015, 10, e0123505.	1.1	44
60	Climate and Conflict. <i>Annual Review of Economics</i> , 2015, 7, 577-617.	2.4	409

#	ARTICLE	IF	CITATIONS
61	No News Is Good News: Mark and Recapture for Event Data When Reporting Probabilities Are Less Than One. <i>International Interactions</i> , 2015, 41, 392-406.	0.6	29
62	Rainfall and conflict: A cautionary tale. <i>Journal of Development Economics</i> , 2015, 115, 62-72.	2.1	115
63	Weathering unrest. <i>Journal of Peace Research</i> , 2015, 52, 158-170.	1.5	21
64	Rainfall variability and violence in rural Kenya: Investigating the effects of drought and the role of local institutions with survey data. <i>Global Environmental Change</i> , 2015, 34, 35-47.	3.6	56
65	The devil is in the details: An investigation of the relationships between conflict, food price and climate across Africa. <i>Global Environmental Change</i> , 2015, 32, 187-199.	3.6	139
66	Economic shocks & civil conflict onset in Sub-Saharan Africa, 1981-2010. <i>Defence and Peace Economics</i> , 2015, 26, 153-177.	1.0	14
67	The soil-peace nexus: our common future. <i>Soil Science and Plant Nutrition</i> , 2015, 61, 566-578.	0.8	22
68	Exogenous degradation in the commons: Field experimental evidence. <i>Ecological Economics</i> , 2015, 120, 430-439.	2.9	27
69	Long-term environmental change and geographical patterns of violence in Darfur, 2003-2005. <i>Political Geography</i> , 2015, 45, 22-33.	1.3	43
70	Conditions for Peace and Conflict. <i>Journal of Conflict Resolution</i> , 2015, 59, 593-616.	1.1	29
71	Space-Time Integration in Geography and GIScience. , 2015, , .		11
72	Revisiting Economic Shocks and Coups. <i>Journal of Conflict Resolution</i> , 2016, 60, 3-31.	1.1	83
73	Perspectives on contextual vulnerability in discourses of climate conflict. <i>Earth System Dynamics</i> , 2016, 7, 89-102.	2.7	13
74	Deep Transitions: Emergence, Acceleration, Stabilization and Directionality. <i>SSRN Electronic Journal</i> , 2016, , .	0.4	17
75	Food imports, international prices, and violence in Africa. <i>Oxford Economic Papers</i> , 2016, 68, 758-781.	0.7	16
76	Climate Change and Conflict: Taking Stock. <i>Peace Economics, Peace Science and Public Policy</i> , 2016, 22, 331-338.	0.3	41
77	Global energy governance: a review and research agenda. <i>Palgrave Communications</i> , 2016, 2, .	4.7	92
78	Conceptualizing urban water security in an urbanizing world. <i>Current Opinion in Environmental Sustainability</i> , 2016, 21, 45-51.	3.1	116

#	ARTICLE	IF	CITATIONS
79	Natural disasters and social conflict: A systematic literature review. <i>International Journal of Disaster Risk Reduction</i> , 2016, 17, 38-48.	1.8	73
80	Floods and armed conflict. <i>Environment and Development Economics</i> , 2016, 21, 23-52.	1.3	23
81	Fuel to the Fire: Natural Disasters and the Duration of Civil Conflict. <i>International Interactions</i> , 2016, 42, 322-349.	0.6	39
82	Irregular leadership changes in 2014: Forecasts using ensemble, split-population duration models. <i>International Journal of Forecasting</i> , 2016, 32, 98-111.	3.9	25
83	Preventing and Responding to Dissent: The Observational Challenges of Explaining Strategic Repression. <i>American Political Science Review</i> , 2016, 110, 85-99.	2.6	181
84	Combining Behavioral and Structural Predictors of Violent Civil Conflict: Getting Scholars and Policymakers to Talk to Each Other. <i>International Studies Quarterly</i> , 2016, , sqw030.	0.8	2
85	Conditional Relationships Between Drought and Civil Conflict in Sub-Saharan Africa. <i>Foreign Policy Analysis</i> , 0, , orw002.	0.5	9
86	From global to local, food insecurity is associated with contemporary armed conflicts. <i>Food Security</i> , 2016, 8, 999-1010.	2.4	51
87	Local conditions of drought-related violence in sub-Saharan Africa. <i>Journal of Peace Research</i> , 2016, 53, 696-710.	1.5	52
88	Downscaling and disaggregating NAO-conflict nexus in pre-industrial Europe. <i>Chinese Geographical Science</i> , 2016, 26, 609-622.	1.2	17
89	The Climate-Conflict Nexus: Pathways, Regional Links, and Case Studies. <i>Hexagon Series on Human and Environmental Security and Peace</i> , 2016, , 285-304.	0.2	13
90	Aiding Victims, Abetting Violence: The Influence of Humanitarian Aid on Violence Patterns During Civil Conflict. <i>Journal of Global Security Studies</i> , 2016, 1, 186-203.	0.5	23
91	Environmental Change and Farmer-Herder Conflict in Agro-Pastoral West Africa. <i>Human Ecology</i> , 2016, 44, 547-563.	0.7	32
92	Conflict in a changing climate. <i>European Physical Journal: Special Topics</i> , 2016, 225, 489-511.	1.2	21
93	Climate change, rice crops, and violence. <i>Journal of Peace Research</i> , 2016, 53, 66-83.	1.5	61
94	Borrowing Trouble: Sovereign Credit, Military Regimes, and Conflict. <i>International Interactions</i> , 2016, 42, 401-428.	0.6	7
95	Empirical Evidence That High Levels of Entrepreneurial Attitudes Dampen the Level of Civil Disorder. <i>Business and Society</i> , 2016, 55, 676-705.	4.2	2
96	Climate Instability, Urbanisation and International Migration. <i>Journal of Development Studies</i> , 2016, 52, 735-752.	1.2	49

#	ARTICLE	IF	CITATIONS
97	Connecting climate variability and conflict: Implications for empirical testing. <i>Political Geography</i> , 2016, 53, 1-9.	1.3	50
98	Climate shocks and conflict: Evidence from colonial Nigeria. <i>Political Geography</i> , 2016, 50, 33-47.	1.3	33
99	Towards socially just adaptive climate governance: the transformative potential of conflict. <i>Local Environment</i> , 2017, 22, 156-171.	1.1	13
100	Geography, institutions and development: a review of the long-run impacts of climate change. <i>Climate and Development</i> , 2017, 9, 452-470.	2.2	17
101	Climate change impacts in Sub-Saharan Africa: from physical changes to their social repercussions. <i>Regional Environmental Change</i> , 2017, 17, 1585-1600.	1.4	506
102	Fording differences? Conditions mitigating water insecurity in the Niger River Basin. <i>Political Geography</i> , 2017, 56, 77-90.	1.3	10
103	Research methods for exploring the links between climate change and conflict. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2017, 8, e456.	3.6	53
104	Climate Change and Collective Violence. <i>Annual Review of Public Health</i> , 2017, 38, 241-257.	7.6	82
105	Climate Change and Global Food Systems: Potential Impacts on Food Security and Undernutrition. <i>Annual Review of Public Health</i> , 2017, 38, 259-277.	7.6	591
106	Spatiotemporal variability of Hokkaido's seasonal precipitation in recent decades and connection to water vapour flux. <i>International Journal of Climatology</i> , 2017, 37, 3660-3673.	1.5	18
107	Weather Shocks and Agricultural Commercialization in Colonial Tropical Africa: Did Cash Crops Alleviate Social Distress?. <i>World Development</i> , 2017, 94, 346-365.	2.6	14
108	Food scarcity and state vulnerability: Unpacking the link between climate variability and violent unrest. <i>Journal of Peace Research</i> , 2017, 54, 335-350.	1.5	78
110	Assessment of transboundary river basins for potential hydro-political tensions. <i>Global Environmental Change</i> , 2017, 45, 35-46.	3.6	122
111	Identifying the effect of climate variability on communal conflict through randomization. <i>Climatic Change</i> , 2017, 141, 627-639.	1.7	30
112	Droughts, Land Appropriation, and Rebel Violence in the Developing World. <i>Journal of Politics</i> , 2017, 79, 1057-1072.	1.4	53
113	Promoting Security in Africa through Regional Economic Communities (RECs) and the African Union's African Peace and Security Architecture (APSA). <i>Insight on Africa</i> , 2017, 9, 1-21.	0.7	21
114	Social vulnerability to climate change: a review of concepts and evidence. <i>Regional Environmental Change</i> , 2017, 17, 1651-1662.	1.4	164
115	Corruption and political stability: Does the youth bulge matter?. <i>European Journal of Political Economy</i> , 2017, 49, 47-70.	1.0	59

#	ARTICLE	IF	CITATIONS
117	Urban Protests, Coups d'État and Post-Coup Regime Change. <i>Peace Economics, Peace Science and Public Policy</i> , 2017, 23, .	0.3	6
118	Climate Change, the Economy, and Conflict. <i>Current Climate Change Reports</i> , 2017, 3, 200-209.	2.8	19
120	Climate change and the Syrian civil war revisited. <i>Political Geography</i> , 2017, 60, 232-244.	1.3	286
121	Environmental Change, Migration, and Conflict in Africa: A Critical Examination of the Interconnections. <i>Journal of Environment and Development</i> , 2017, 26, 351-374.	1.6	46
122	Water scarcity and rioting: Disaggregated evidence from Sub-Saharan Africa. <i>Journal of Environmental Economics and Management</i> , 2017, 86, 193-209.	2.1	61
123	Droughts, state-citizen relations and support for political violence in Sub-Saharan Africa: A micro-level analysis. <i>Political Geography</i> , 2017, 61, 88-98.	1.3	41
124	Climate Variability, Opposition Group Formation and Conflict Onset. <i>Advances in Intelligent Systems and Computing</i> , 2017, , 181-193.	0.5	0
126	Asylum applications respond to temperature fluctuations. <i>Science</i> , 2017, 358, 1610-1614.	6.0	171
127	Climate Wars? A Systematic Review of Empirical Analyses on the Links between Climate Change and Violent Conflict. <i>International Studies Review</i> , 2017, 19, 622-645.	0.8	38
128	Climate Change and Cross-State Islamist Terrorism in Nigeria. <i>Peace Economics, Peace Science and Public Policy</i> , 2017, 23, .	0.3	15
130	Natural Disasters and Political Engagement: Evidence from the 2010/11 Pakistani Floods. <i>SSRN Electronic Journal</i> , 2017, , .	0.4	0
131	The Absence of Water Conflicts in the Developing World. , 2017, , .		1
132	Assessing the relative contribution of economic, political and environmental factors on past conflict and the displacement of people in East Africa. <i>Palgrave Communications</i> , 2018, 4, .	4.7	25
133	Exploring the relationship between climate change and violent conflict. <i>Chinese Journal of Population Resources and Environment</i> , 2018, 16, 197-202.	1.5	10
134	Negotiating water across levels: A peace and conflict "Toolbox" for water diplomacy. <i>Journal of Hydrology</i> , 2018, 559, 100-109.	2.3	32
135	Climate change, agricultural production and civil conflict: Evidence from the Philippines. <i>Journal of Environmental Economics and Management</i> , 2018, 88, 379-395.	2.1	51
136	Climate Change and the Politics of Military Bases. <i>Global Environmental Politics</i> , 2018, 18, 33-51.	1.7	30
137	Managing conflict in north-west Kenya: the siege of Loregon and its aftermath. <i>Conflict, Security and Development</i> , 2018, 18, 137-157.	0.4	3

#	ARTICLE	IF	CITATIONS
138	Conflict-induced IDPs and the Spread of Conflict. <i>Journal of Conflict Resolution</i> , 2018, 62, 691-716.	1.1	38
139	Hell and high water: Precipitation shocks and conflict violence in the Philippines. <i>Political Geography</i> , 2018, 63, 116-134.	1.3	26
140	Trend analysis of streamflow with different time scales: a case study of the upper Senegal River. <i>ISH Journal of Hydraulic Engineering</i> , 2018, 24, 105-114.	1.1	20
141	mapping the "enviro-security" field: rivalry and cooperation in the construction of knowledge. <i>European Political Science</i> , 2018, 17, 551-570.	0.8	3
142	Your war, my problem: How conflict in a neighbour country hurts domestic development. <i>Economic Modelling</i> , 2018, 70, 484-495.	1.8	14
144	Can scenario planning catalyse transformational change? Evaluating a climate change policy case study in Mali. <i>Futures</i> , 2018, 96, 44-56.	1.4	36
145	Impact of Ponds on Local Climate: A Remote Sensing and GIS Contribution Application to the Ponds of Brenne (France). <i>Journal of Earth Science & Climatic Change</i> , 2018, 9, .	0.2	0
146	Broad threat to humanity from cumulative climate hazards intensified by greenhouse gas emissions. <i>Nature Climate Change</i> , 2018, 8, 1062-1071.	8.1	365
147	Herdsmen on the Move: The Burdens of Climate Change and Environmental Migration in Nigeria. , 2018, , 1-11.		4
148	Environmental pathways to peace. , 2018, , 54-72.		9
149	Analysis of drought and vulnerability in the North Darfur region of Sudan. <i>Land Degradation and Development</i> , 2018, 29, 4424-4438.	1.8	29
150	Climate Change and Human Migration: Towards More Humane Interpretation of Refugee. <i>Udayana Journal of Law and Culture</i> , 2018, 2, 220.	0.1	1
151	Bringing rights into resilience: revealing complexities of climate risks and social conflict. <i>Disasters</i> , 2018, 42, S287-S305.	1.1	31
153	Climate Change and Conflict. , 2018, , 367-385.		6
154	The consequences of relocating in response to drought: human mobility and conflict in contemporary Kenya. <i>Environmental Research Letters</i> , 2018, 13, 094014.	2.2	42
155	Statistical Analysis of Food Crises and Mass Killing. , 2019, , 119-151.		0
156	Integrating Conflict Event Data. <i>Journal of Conflict Resolution</i> , 2019, 63, 1337-1364.	1.1	34
157	Armed Conflict and Food Security in West Africa: Socioeconomic Perspective. <i>International Journal of Social Economics</i> , 2019, 46, 182-198.	1.1	17

#	ARTICLE	IF	CITATIONS
158	Food security and conflict: Empirical challenges and future opportunities for research and policy making on food security and conflict. <i>World Development</i> , 2019, 119, 150-164.	2.6	135
159	Toward Disaster Security. , 2019, , 1-19.		0
160	From Lima to New York. , 2019, , 61-86.		0
161	Planning for the Uncertain Future. , 2019, , 182-201.		0
162	Rainfall and social disputes in Iran. <i>Water Policy</i> , 2019, 21, 880-893.	0.7	5
163	Food security and violent conflict: Introduction to the special issue. <i>World Development</i> , 2019, 117, 167-171.	2.6	57
164	NATO, Climate Change, and International Security. , 2019, , .		5
165	Visualising defence and war in economic history journals (1989â€“2018). <i>Scandinavian Economic History Review</i> , 2019, 67, 283-311.	0.5	3
167	Long-term dynamics of pastoral ecology in northern Kenya: An old model for new resilience. <i>Journal of Anthropological Archaeology</i> , 2019, 55, 101068.	0.7	17
169	Climate Change, Human Health, and Social Stability: Addressing Interlinkages. <i>Environmental Health Perspectives</i> , 2019, 127, 45002.	2.8	70
170	Camp settlement and communal conflict in sub-Saharan Africa. <i>Journal of Peace Research</i> , 2019, 56, 58-72.	1.5	26
172	Reconciling global aspirations and local realities: Challenges facing the Sustainable Development Goals for water and sanitation. <i>World Development</i> , 2019, 118, 106-117.	2.6	107
173	Climate security and a vulnerability model for conflict prevention: a systematic literature review focusing on African agriculture. <i>Sustainable Earth</i> , 2019, 2, .	1.3	10
174	Towards Modelling the Effect of Evolving Violence on Forced Migration. , 2019, , .		2
175	Does climate change only affect food availability? What else matters?. <i>Cogent Food and Agriculture</i> , 2019, 5, 1707607.	0.6	36
176	From Pearl Harbor to Pearl Harbor. , 2019, , 87-112.		0
177	Obstacles and Opportunities. , 2019, , 161-181.		0
178	Scenario Planning and Complex Scenario Approach. , 2019, , 38-60.		0

#	ARTICLE	IF	CITATIONS
180	Environmental Disasters and Risk Assessment. , 2019, , 20-37.		0
181	Beyond Scenarios: Wargames, Simulations, and Net Assessment. , 2019, , 113-136.		0
182	Hybrid Disasters and Security. , 2019, , 137-160.		0
185	Climate change and conflict: Global insecurity and the road less traveled. Geoforum, 2019, 102, 222-225.	1.4	8
186	The STEAM Revolution. , 2019, , .		13
187	STEAM Approaches to Climate Change, Extreme Weather and Social-Political Conflict. , 2019, , 33-65.		7
188	Climate change, state capacity and nomadâ€“agriculturalist conflicts in Chinese history. Quaternary International, 2019, 508, 36-42.	0.7	27
189	Food, state power, and rebellion: The case of maize. International Interactions, 2019, 45, 170-197.	0.6	2
190	Praying for Rain? Water Scarcity and the Duration and Outcomes of Civil Wars. Defence and Peace Economics, 2019, 30, 27-45.	1.0	5
191	Educating Demonstrators: Education and Mass Protest in Africa. Journal of Conflict Resolution, 2019, 63, 3-30.	1.1	31
192	Social work in Africa: Decolonizing methodologies and approaches. International Social Work, 2019, 62, 799-813.	1.1	47
193	The local geography of transnational terrorism. Conflict Management and Peace Science, 2020, 37, 350-381.	1.0	13
194	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
195	Come rain, or come wells: How access to groundwater affects communal violence. Political Geography, 2020, 76, 102073.	1.3	36
196	Water, anxiety, and the human niche: a study in Southern Province, Zambia. Climate and Development, 2020, 12, 310-322.	2.2	6
197	Temperatures, food riots, and adaptation: A long-term historical analysis of England. Journal of Peace Research, 2020, 57, 265-280.	1.5	5
198	Climatic Stress, Internal Migration, and Syrian Civil War Onset. Journal of Conflict Resolution, 2020, 64, 3-31.	1.1	43
199	U.S. withdrawal from the Paris Agreement: implications for climate finance in Africa. Africa Review, 2020, 12, 18-36.	0.3	4

#	ARTICLE	IF	CITATIONS
200	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
201	Merging actors with events: introducing the social conflict analysis dataset "organizational properties (SCAD-OPs). International Interactions, 2020, 46, 133-149.	0.6	2
202	The Conceptualisation of Peace in the Zimbabwean Rural Water Sector. Journal of Peacebuilding and Development, 2020, 15, 31-44.	0.4	1
203	Critiquing and Joining Intersections of Disaster, Conflict, and Peace Research. International Journal of Disaster Risk Science, 2020, 11, 555-567.	1.3	15
204	Climate Change, Water Security, and Conflict Potentials in South Africa: Assessing Conflict and Coping Strategies in Rural South Africa. , 2020, , 1-18.		5
205	The urbanising force of global warming: the role of climate change in the spatial distribution of population. Journal of Economic Geography, 2021, 21, 531-556.	1.6	32
206	Water scarcity, climate adaptation, and armed conflict: insights from Africa. Regional Environmental Change, 2020, 20, 1.	1.4	16
207	Exploring Connections"Environmental Change, Food Security and Violence as Drivers of Migration" A Critical Review of Research. Sustainability, 2020, 12, 5702.	1.6	18
208	Does Land-Use Policy Moderate Impacts of Climate Anomalies on LULC Change in Dry-Lands? An Empirical Enquiry into Drivers and Moderators of LULC Change in Southern Ethiopia. Sustainability, 2020, 12, 6261.	1.6	6
209	Can Jobs Programs Build Peace?. World Bank Research Observer, 2021, 36, 234-259.	3.3	5
210	Spatial pattern of climate change and farmer"herder conflict vulnerabilities in Nigeria. Geo Journal, 2021, 86, 2691-2707.	1.7	20
211	Natural resources and conflict: A meta-analysis of the empirical literature. Ecological Economics, 2020, 172, 106633.	2.9	55
212	Temperature anomalies affect violent conflicts in African and Middle Eastern warm regions. Global Environmental Change, 2020, 63, 102118.	3.6	12
213	Urban water supply system optimization and planning: Bi-objective optimization and system dynamics methods. Computers and Industrial Engineering, 2020, 142, 106373.	3.4	36
214	Land tenure, climate and risk management. Ecological Economics, 2020, 171, 106573.	2.9	14
215	Changing Climate, Changing Worlds. Ethnobiology, 2020, , .	0.4	4
216	Impacts of Climate and Human Activities on Water Resources and Quality. , 2020, , .		6
217	New Power Structures and Shifted Governance Agendas Disrupting Climate Change Adaptation Developments in Kenya and Uganda. Sustainability, 2020, 12, 2799.	1.6	3

#	ARTICLE	IF	CITATIONS
218	Domestic terrorism in the developing world: role of food security. <i>Journal of International Relations and Development</i> , 2021, 24, 306-332.	0.8	1
219	Integrating the Quantitative Research on the Onset and Incidence of Violent Intrastate Conflicts. <i>International Studies Review</i> , 2021, 23, 115-139.	0.8	3
220	The agricultural impacts of armed conflicts: the case of Fulani militia. <i>European Review of Agricultural Economics</i> , 2021, 48, 538-572.	1.5	27
221	Natural Disasters, Forced Migration, and Conflict: The Importance of Government Policy Responses. <i>International Studies Review</i> , 2021, 23, 580-604.	0.8	12
222	Three decades of research on climate change and peace: a bibliometrics analysis. <i>Sustainability Science</i> , 2021, 16, 1079-1095.	2.5	62
223	Reframing Climate-Induced Socio-Environmental Conflicts: A Systematic Review. <i>International Studies Review</i> , 2021, 23, 696-725.	0.8	14
224	Poverty, Pandemics, and Wildlife Crime. <i>Conservation and Society</i> , 2021, .	0.4	10
225	Food Systems at Risk: Transformative Adaptation for Long-Term Food Security. , 0, , .		4
226	Climate Change and Food Security: Two Parallel Concerns. , 2021, , 399-414.		1
227	Climate bones of contention: How climate variability influences territorial, maritime, and river interstate conflicts. <i>Journal of Peace Research</i> , 2021, 58, 132-150.	1.5	10
228	Climate change and water insecurity in rural uMkhanyakude District Municipality: an assessment of coping strategies for rural South Africa. <i>H2Open Journal</i> , 2021, 4, 29-46.	0.8	8
229	Climate Variability and Transnational Migration: A Dyadic Analysis. <i>Sustainability</i> , 2021, 13, 405.	1.6	2
230	Weather, wheat, and war: Security implications of climate variability for conflict in Syria. <i>Journal of Peace Research</i> , 2021, 58, 114-131.	1.5	29
231	When the water runs dry: supporting adaptive governance in transboundary river basins. <i>Water International</i> , 2021, 46, 306-324.	0.4	4
232	Beyond disaster vulnerabilities: An empirical investigation of the causal pathways linking conflict to disaster risks. <i>International Journal of Disaster Risk Reduction</i> , 2021, 55, 102092.	1.8	21
233	Flood-hazard risk classification and mapping for urban catchment under different climate change scenarios: A case study of Hyderabad city. <i>Urban Climate</i> , 2021, 36, 100793.	2.4	19
234	Conflict on the urban fringe: Urbanization, environmental stress, and urban unrest in Africa. <i>Political Geography</i> , 2021, 86, 102357.	1.3	22
235	The diversity of repression: Measuring state repressive repertoires with events data. <i>Journal of Peace Research</i> , 2021, 58, 1126-1136.	1.5	6

#	ARTICLE	IF	CITATIONS
236	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. <i>Water</i> (Switzerland), 2021, 13, 1150.	1.2	14
237	A Transdisciplinary Approach to Address Climate Change Adaptation for Human Health and Well-Being in Africa. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4258.	1.2	6
238	Reviewing the links between climate change and resource conflict. <i>Global Journal of Pure and Applied Sciences</i> , 2021, 27, 243-152.	0.1	1
239	Conflict and its relationship to climate variability in Sub-Saharan Africa. <i>Science of the Total Environment</i> , 2021, 775, 145646.	3.9	14
240	Global distribution and coincidence of pollution, climate impacts, and health risk in the Anthropocene. <i>PLoS ONE</i> , 2021, 16, e0254060.	1.1	18
241	The trap of climate change-induced "natural" disasters and inequality. <i>Global Environmental Change</i> , 2021, 70, 102329.	3.6	75
242	Conflict versus Disaster-induced Displacement: Similar or Distinct Implications for Security?. <i>Civil Wars</i> , 2021, 23, 493-519.	0.4	2
243	Conflict or cooperation? How does precipitation change affect transboundary hydropolitics?. <i>Journal of Water and Climate Change</i> , 2021, 12, 1930-1943.	1.2	2
244	Security implications of climate change: The climate-conflict nexus. , 2021, , 465-478.		2
245	Black Lives Matter's Effect on Police Lethal Use-of-Force. <i>SSRN Electronic Journal</i> , 0, , .	0.4	17
246	Statistics in Climate Variability, Dry Spells, and Implications for Local Livelihoods in Semiarid Regions of Tanzania: The Way Forward. , 2015, , 1-48.		1
247	Statistics in Climate Variability, Dry Spells, and Implications for Local Livelihoods in Semiarid Regions of Tanzania: The Way Forward. , 2017, , 801-848.		6
249	Quantitative Analysis of Climate Change and Human Crises in History. , 2015, , 235-267.		6
250	Conflict in abundance and peacebuilding in scarcity: Challenges and opportunities in addressing climate change and conflict. <i>World Development</i> , 2020, 132, 104998.	2.6	32
252	The Commensurability Problem: Conceptual Difficulties in Estimating the Effect of Behavior on Behavior. <i>American Political Science Review</i> , 2020, 114, 375-391.	2.6	13
253	The Impact of Climate Change on Agriculture and Food Security in the Greater Horn of Africa. <i>Politikon</i> , 2021, 48, 98-114.	0.6	8
254	Land is now the biggest gun: climate change and conflict in Karamoja, Uganda. <i>Climate and Development</i> , 2021, 13, 748-760.	2.2	10
255	First comes the river, then comes the conflict? A qualitative comparative analysis of flood-related political unrest. <i>Journal of Peace Research</i> , 2021, 58, 83-97.	1.5	25

#	ARTICLE	IF	CITATIONS
256	Beyond diversity loss and climate change: Impacts of Amazon deforestation on infectious diseases and public health. <i>Anais Da Academia Brasileira De Ciencias</i> , 2020, 92, e20191375.	0.3	176
257	Climate Shocks & Political Violence: Is Africa Unique?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	3
258	Why Might Climate Change Not Cause Conflict? An Agent-Based Computational Response. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
259	Upending Climate Violence Research: Fossil Fuel Corporations and the Structural Violence of Climate Change. <i>Human Ecology Review</i> , 2016, 22, .	0.6	9
260	Positive correlation between the North Atlantic Oscillation and violent conflicts in Europe. <i>Climate Research</i> , 2013, 56, 1-10.	0.4	24
261	Food Insecurity and Conflict Dynamics: Causal Linkages and Complex Feedbacks. <i>Stability</i> , 2013, 2, 26.	0.2	55
262	Climate Security and Policy Options in Japan. <i>Politics and Governance</i> , 2021, 9, 79-90.	0.8	3
263	International Organisations and the Climate-Migration Nexus. , 2022, , 1-48.		1
264	Predicting State Failure: A Classification Tree Approach. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
265	Income Shocks and Social Unrest: Theory and Evidence. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
266	Some Insurgents Like it Hot: Global Evidence of a Temperature-Conflict Relationship. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
267	Food Prices and the Incidence of Violence in Africa, 1990-2011. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
268	Methods in International Environmental Politics. , 2014, , 78-104.		1
269	Development and Application of Effect Measurement Tool for Victory Factors in Offensive Operations Using Big Data Analytics. <i>Journal of the Korean Operations Research and Management Science Society</i> , 2014, 39, 111-130.	0.1	1
270	Whither the Weather?. <i>SpringerBriefs on Pioneers in Science and Practice</i> , 2015, , 139-149.	0.2	0
275	Causal Linkages Between Environmental Change and Conflict. <i>Hexagon Series on Human and Environmental Security and Peace</i> , 2017, , 45-62.	0.2	0
276	Food Security As Peacebuilding: Analyzing the Relationship between Food Security and Conflict Data to Support Empirical Policy Making. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
277	Use of Satellite Information on Wetness and Temperature for Crop Yield Prediction and River Resource Planning. <i>Natural Resource Management and Policy</i> , 2018, , 77-104.	0.1	1

#	ARTICLE	IF	CITATIONS
278	A Phenomenological Study of the Development Outcomes of Extractive Sector Governance in Côte d'Ivoire. , 2018, , 93-100.		0
279	The social dimension of climate change. Collected Papers of the Faculty of Security Studies, 2018, , 221-234.	0.0	0
281	Les crises migratoires globales Ã lâ€™maune de la raison souveraine. Etudes Internationales, 0, 49, 231-260.	0.1	0
282	Truth Commission Legitimacy and Violence in Africa. , 2019, , 73-86.		0
283	Modelos predictivos del comportamiento del nivel piezométrico de la laguna Charco del Toro (Parque Tj ETQq0 0 0 rgBT /Overlock 10 T Geograficos, 2019, 80, 008.	0.4	1
284	Multi-Dimensions of Food Insecurity in Chiang Mai, Thailand: A Socio-Economic Examination of Agricultural Production. International Journal of Social Science Studies, 2019, 7, 43.	0.0	0
285	Herdsmen on the Move: The Burdens of Climate Change and Environmental Migration in Nigeria. , 2020, , 1225-1235.		3
286	Analysis of Conflict Diffusion Over Continuous Space. Computational Social Sciences, 2020, , 201-223.	0.4	0
287	Understanding Climate from the Ground Up: Knowledge of Environmental Changes in the East African Savannas. Ethnobiology, 2020, , 221-242.	0.4	1
288	Precipitation Changes in Hokkaido and Future Water Resources in Its Main Rivers. , 2020, , 97-126.		0
290	Climate Change, Water Security, and Conflict Potentials in South Africa: Assessing Conflict and Coping Strategies in Rural South Africa. , 2021, , 1775-1792.		0
291	Weather variability and conflict forecasts: Dynamic human-environment interactions in Kenya. Political Geography, 2022, 92, 102489.	1.3	5
292	Temperature shocks, rice production, and migration in Vietnamese households. Ecological Economics, 2022, 193, 107301.	2.9	3
294	Rockfall and Rainfall Correlation in the Anaga Nature Reserve in Tenerife (Canary Islands, Spain). Rock Mechanics and Rock Engineering, 2022, 55, 2173-2181.	2.6	9
295	Turning up the Heat: Warming Oceans and their Effect on Armed Conflict in the Philippines (Subiendo) Tj ETQq0 0 0 rgBT /Overlock 10 T Electronic Journal, 0, , .	0.4	0
296	Food systems science for peace and security: Is research for development key for achieving systematic change?. , 2022, 1, 100004.		3
297	Disasters and the dynamics of interstate rivalry. Journal of Peace Research, 2022, 59, 12-27.	1.5	9
298	Disasters and intergroup peace in sub-Saharan Africa. Journal of Peace Research, 2022, 59, 58-72.	1.5	3

#	ARTICLE	IF	CITATIONS
299	The sustainability of phytomass-derived materials: thermodynamical aspects, life cycle analysis and research perspectives. <i>Green Chemistry</i> , 2022, 24, 2653-2679.	4.6	3
300	Climatic factors as drivers of migration: a review. <i>Environment, Development and Sustainability</i> , 2023, 25, 2955-2975.	2.7	6
301	Geopolitics of climate change-induced conflict and population displacement in West Africa. <i>Local Environment</i> , 2022, 27, 287-308.	1.1	6
302	Introducing AfroGrid, a unified framework for environmental conflict research in Africa. <i>Scientific Data</i> , 2022, 9, 116.	2.4	6
303	Disaster intelligence: developing strategic warning for national security. <i>Intelligence and National Security</i> , 0, , 1-18.	0.3	0
304	The human dimensions of the climate risk and armed conflict nexus: a review article. <i>Regional Environmental Change</i> , 2022, 22, 1.	1.4	3
305	Multilevel predictors of climate change beliefs in Africa. <i>PLoS ONE</i> , 2022, 17, e0266387.	1.1	4
306	How Climate Change Science Is Reflected in People's Minds. A Cross-Country Study on People's Perceptions of Climate Change. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4280.	1.2	5
307	The Impact of Climate Changes on Slope Stability and Landslide Conditioning Factors: An Example from Kravarsko, Croatia. <i>Remote Sensing</i> , 2022, 14, 1794.	1.8	4
308	Water scarcity and social conflict. <i>Journal of Environmental Economics and Management</i> , 2022, 113, 102633.	2.1	28
309	Geocoding as a Method for Mapping Conflict-Related Violence. , 2022, , 1-11.		0
310	Shocks, Resilience and Structural Transformation in Sub-Saharan Africa. <i>Sustainability</i> , 2021, 13, 13620.	1.6	5
311	The missing subject: Enabling a postcolonial future for climate conflict research. <i>Geography Compass</i> , 2022, 16, .	1.5	6
313	Farmer-herder conflicts and food insecurity: Evidence from rural Nigeria. <i>Agricultural and Resource Economics Review</i> , 2022, 51, 391-421.	0.6	9
314	Integrating Conflict Event Data. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
316	Risk perception, farmer-herder conflicts and production decisions: evidence from Nigeria. <i>European Review of Agricultural Economics</i> , 2023, 50, 683-716.	1.5	2
318	Geocoding as a Method for Mapping Conflict-Related Violence. , 2022, , 435-445.		0
319	Supporting adolescent mental health in humanitarian settings: To what extent do interventions consider climate change and its intersectional impacts?. <i>Intervention</i> , 2022, 20, 81.	0.2	2

#	ARTICLE	IF	CITATIONS
320	Population displacement and urban conflict: Global evidence from more than 3300 flood events. <i>Journal of Development Economics</i> , 2022, 158, 102922.	2.1	5
321	How Climate Change Affects Organized Criminal Group Behavior. <i>Studies in Comparative International Development</i> , 0, , .	0.8	2
322	Climate change and armed conflicts in Africa: temporal persistence, non-linear climate impact and geographical spillovers. <i>Economia Politica</i> , 0, , .	1.2	11
323	Wheat yield modeling under water-saving irrigation and climatic scenarios in transition from surface to sprinkler irrigation systems. <i>Journal of Hydrology</i> , 2022, 612, 128053.	2.3	13
324	Post-Cold War civil conflict and the role of history and religion: A stochastic search variable selection approach. <i>Economic Modelling</i> , 2022, 114, 105907.	1.8	3
326	Stopping state repression: An examination of spells. <i>Journal of Peace Research</i> , 0, , 002234332210781.	1.5	0
327	Climate Security and Its Implications for East Asia. <i>Climate</i> , 2022, 10, 104.	1.2	4
328	Global climate, El Niño, and militarized fisheries disputes in the East and South China Seas. <i>Marine Policy</i> , 2022, 143, 105137.	1.5	7
329	Climate Change and Homicide: Global Analysis of the Moderating Role of Information and Communication Technology. <i>Weather, Climate, and Society</i> , 2022, 14, 1025-1037.	0.5	1
330	Climate Change and its Effects on Global Food Production. , 2022, , 509-526.		0
331	Examining the Relationship between Armed Conflict and Health Service Coverage in Sub-Saharan Africa – A Geospatial Analysis in 35 Countries. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
332	The impact of climate variability on children: The recruitment of boys and girls by rebel groups. <i>Journal of Peace Research</i> , 2023, 60, 634-648.	1.5	1
333	Temperature Variability and Trust in Vietnamese Rural Households. <i>Peace Economics, Peace Science and Public Policy</i> , 2022, 28, 225-241.	0.3	2
334	Inequality consequences of natural resources, environmental vulnerability, and monetary-fiscal stability: a global evidence. <i>Environmental Science and Pollution Research</i> , 2023, 30, 10329-10345.	2.7	5
335	Identifying the impact of rainfall variability on conflicts at the monthly level. <i>Scientific Reports</i> , 2022, 12, .	1.6	2
336	Drought and social conflict in rural Zimbabwe: Does the burden fall on women and girls?. <i>Review of Development Economics</i> , 2023, 27, 178-197.	1.0	4
337	North coast Algerian rainfall monthly trend analysis using innovative polygon trend analysis (IPTA). <i>Arabian Journal of Geosciences</i> , 2022, 15, .	0.6	3
338	A bibliometric review of research on interorganizational conflicts in the construction industry: 1989-2021. <i>International Journal of Conflict Management</i> , 2023, 34, 181-212.	1.0	2

#	ARTICLE	IF	CITATIONS
339	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
340	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
341	Climate Change Adaptation: An Ecosystem-Based Approach for Livelihood Improvement of Fringe Communities around Worobong South Forest Reserve in Ghana. International Journal of Forestry Research, 2022, 2022, 1-9.	0.2	0
342	Arid fields where conflict grows: How drought drives extremist violence in Sub-Saharan Africa. World Development Perspectives, 2023, 29, 100472.	0.8	0
343	Scrutinizing Famine Disaster Based On Rainfall Trend Investigation (A Case Study of Khorasan Razavi) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.0	2
344	Weather and Crimeâ€”Cautious evidence from South Africa. Q Open, 2023, 3, .	0.7	1
346	Climate-driven risks to peace over the 21st century. Climate Risk Management, 2023, 39, 100471.	1.5	6
347	Climate Shocks and Local Urban Conflicts: An Evolutionary Perspective on Risk Governance in Bhubaneswar. Land, 2023, 12, 198.	1.2	1
348	â€œDoes climate change influence conflicts? Evidence for the Cameroonian regionsâ€” Geo Journal, 0, , .	1.7	0
349	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
350	The Political Economy Consequences of Chinaâ€™s Export Slowdown. Journal of the European Economic Association, 2023, 21, 1721-1771.	1.9	3
351	The need for willingness and opportunity: analyzing where and when environmental variability influences conflict in the Sahel. Population and Environment, 2023, 45, .	1.3	3
352	Drivers of Climate Migration. , 2023, , 57-75.		0
353	Gauging energy poverty in developing countries with a composite metric of electricity access. Utilities Policy, 2023, 81, 101486.	2.1	7
354	Proto-Insurgency, Repression-Driven Contagion, and Civil War Onset. Defence and Peace Economics, 0, , 1-21.	1.0	0
355	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
356	Climate Change in Historical Perspective: Violence, Conflict, and Migration. , 2023, , 1-25.		0
359	Disaster Medicine in a Changing Climate. , 2024, , 51-57.		0

#	ARTICLE	IF	CITATIONS
---	---------	----	-----------