

Climate change and the Syrian civil war revisited

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Adaptive migration: pluralising the debate on climate change and migration. <i>Geographical Journal</i> , 2017, 183, 322-328.	1.6	22
2	Climate, water, and conflict: Commentary on Selby et al. 2017. <i>Political Geography</i> , 2017, 60, 248-250.	1.3	70
3	Introduction to Special Issue: Disciplinary Perspectives on Climate Change and Conflict. <i>Current Climate Change Reports</i> , 2017, 3, 193-199.	2.8	19
4	Urban Warfare Ecology: A Study of Water Supply in Basrah. <i>International Journal of Urban and Regional Research</i> , 2017, 41, 904-925.	1.2	9
5	Searching for climate–conflict links. <i>Nature Climate Change</i> , 2018, 8, 190-191.	8.1	12
6	Critical international relations and the impact agenda. <i>British Politics</i> , 2018, 13, 332-347.	0.8	6
7	Environmental determinism as Orientalism: The geo-political ecology of crisis in the Middle East. <i>Journal of Historical Sociology</i> , 2018, 31, 94-104.	0.5	11
9	The Sociology of Climate Change as a Sociology of Loss. <i>Archives Europeennes De Sociologie</i> , 2018, 59, 301-337.	0.2	53
10	Bridging Research and Policy on Climate Change and Conflict. <i>Current Climate Change Reports</i> , 2018, 4, 313-319.	2.8	15
11	Taking Stock: the Field of Climate and Security. <i>Current Climate Change Reports</i> , 2018, 4, 338-346.	2.8	24
12	Weather Extremes, Disasters, and Collective Violence: Conditions, Mechanisms, and Disaster-Related Policies in Recent Research. <i>Current Climate Change Reports</i> , 2018, 4, 320-329.	2.8	30
13	Climate War in the Middle East? Drought, the Syrian Civil War and the State of Climate-Conflict Research. <i>Current Climate Change Reports</i> , 2018, 4, 347-354.	2.8	57
14	Climate change and security: towards ecological security?. <i>International Theory</i> , 2018, 10, 153-180.	1.0	94
15	Climate Change and Drought: From Past to Future. <i>Current Climate Change Reports</i> , 2018, 4, 164-179.	2.8	304
16	Disasters in conflict areas: finding the politics. <i>Disasters</i> , 2018, 42, S161-S172.	1.1	27
17	Transmission of climate risks across sectors and borders. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2018, 376, 20170301.	1.6	74
18	Assessing cross border land cover changes in a water-stress context: the Syrian-Turkish Jezira region over the last three decades. <i>Remote Sensing Applications: Society and Environment</i> , 2018, 11, 209-219.	0.8	0
19	Defining Climate Change: What to Expect in a Warmer World. <i>Advances in Military Geosciences</i> , 2019, , 47-57.	0.5	3

#	ARTICLE	IF	CITATIONS
20	Climate change and the Syrian civil war, Part II: The Jazira's agrarian crisis. <i>Geoforum</i> , 2019, 101, 260-274.	1.4	60
21	Threats and burdens: Challenging scarcity-driven narratives of "overpopulation". <i>Geoforum</i> , 2019, 101, 250-259.	1.4	19
22	The Environment-Conflict Nexus. <i>Advances in Military Geosciences</i> , 2019, , .	0.5	2
23	Out of the Soil. , 2019, , 138-174.		6
24	From discourse to policy: US policy communities' perceptions of and approaches to climate change and security. <i>Conflict, Security and Development</i> , 2019, 19, 323-345.	0.4	17
25	Towards a global ecology of migration: an introduction to climatic-environmental migration. <i>International Review of Sociology</i> , 2019, 29, 125-141.	0.7	3
26	A mobilities perspective on migration in the context of environmental change. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2019, 10, e610.	3.6	81
27	Sustainable management of freshwater resources: Linking international water law and the Sustainable Development Goals. <i>Gaia</i> , 2019, 28, 135-142.	0.3	2
29	Climate Change and Conflict in the Middle East. <i>International Journal of Middle East Studies</i> , 2019, 51, 626-628.	0.0	7
30	Anthropocene Dynamics in the Prehistoric Pacific. <i>Nature and Culture</i> , 2019, 14, 119-146.	0.3	2
31	Oman corals suggest that a stronger winter shamal season caused the Akkadian Empire (Mesopotamia) collapse. <i>Geology</i> , 2019, 47, 1141-1145.	2.0	17
32	Climate, conflict and forced migration. <i>Global Environmental Change</i> , 2019, 54, 239-249.	3.6	319
33	An extension of Rawls' theory of justice for climate change. <i>International Theory</i> , 2019, 11, 160-181.	1.0	5
34	Climate Change and Psychology: Effects of Rapid Global Warming on Violence and Aggression. <i>Current Climate Change Reports</i> , 2019, 5, 36-46.	2.8	57
35	Food security in selected Middle East and North Africa (MENA) countries: an inter-country comparison. <i>Food Security</i> , 2019, 11, 531-540.	2.4	19
36	Climate change impact on the hydrological budget of a large Mediterranean island. <i>Hydrological Sciences Journal</i> , 2019, 64, 1190-1203.	1.2	18
37	Human Migration in the Era of Climate Change. <i>Review of Environmental Economics and Policy</i> , 2019, 13, 189-206.	3.1	208
38	Water as a weapon and casualty of armed conflict: A review of recent water-related violence in Iraq, Syria, and Yemen. <i>Wiley Interdisciplinary Reviews: Water</i> , 2019, 6, e1351.	2.8	29

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39	Short-Term Climatic Catastrophes and the Collapse of the Liao Dynasty (907â€“1125): Textual Evidence. <i>Journal of Interdisciplinary History</i> , 2019, 49, 591-610.	0.0	5
40	Security of solar radiation management geoengineering. <i>Frontiers of Engineering Management</i> , 2019, 6, 102-116.	3.3	4
41	Telling one story, or many? An ecolinguistic analysis of climate change stories in UK national newspaper editorials. <i>Geoforum</i> , 2019, 104, 114-136.	1.4	19
42	International migration and climate adaptation in an era of hardening borders. <i>Nature Climate Change</i> , 2019, 9, 911-918.	8.1	58
43	Spatial Shift of Aridity and Its Impact on Land Use of Syria. <i>Sustainability</i> , 2019, 11, 7047.	1.6	12
44	Extractivism, Neoliberalism, and the Environment: Revisiting the Syrian Conflict from an Ecological Justice Perspective. <i>Capitalism, Nature, Socialism</i> , 2019, 30, 91-109.	0.9	3
45	Global environmental change I: Climate resilient peace?. <i>Progress in Human Geography</i> , 2019, 43, 927-936.	3.3	36
46	Do treaties matter? Climate change, water variability, and cooperation along transboundary river basins. <i>Political Geography</i> , 2019, 69, 162-172.	1.3	22
47	Is There a Role for the UN Security Council on Climate Change?. <i>Environment</i> , 2019, 61, 4-15.	0.8	61
48	The Trump presidency, climate change, and the prospect of a disorderly energy transition. <i>Review of International Studies</i> , 2019, 45, 471-490.	1.1	35
49	Advancing Disaster and Conflict Risk Reduction. <i>The Anthropocene: Politik - Economics - Society - Science</i> , 2019, , 7-26.	0.2	2
50	Analysis for water conflict transformation. <i>Water International</i> , 2020, 45, 365-384.	0.4	31
51	Effects of droughts on health: Diagnosis, repercussion, and adaptation in vulnerable regions under climate change. Challenges for future research. <i>Science of the Total Environment</i> , 2020, 703, 134912.	3.9	34
52	Syrian crisis repercussions on the agricultural sector: Case study of wheat, cotton and olives. <i>Regional Science Policy and Practice</i> , 2020, 12, 519-537.	0.8	15
53	Climate Change Refugees. , 2020, , 275-279.		1
54	Crisis, constitutionalism and the geographies of belonging: Indian eco-politics in the Anthropocene. <i>Journal of the Indian Ocean Region</i> , 2020, 16, 63-78.	0.2	1
55	Climate Shocks, Political Institutions, and Nomadic Invasions in Early Modern East Asia. <i>Journal of Conflict Resolution</i> , 2020, 64, 1043-1069.	1.1	2
56	Making and breaking boundaries in times of transition. <i>Political Geography</i> , 2020, 76, 102130.	1.3	1

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57	Climate Change, Migration, and Civil Strife. <i>Current Environmental Health Reports</i> , 2020, 7, 404-414.	3.2	37
58	Space and time variability of meteorological drought in Syria. <i>Acta Geophysica</i> , 2020, 68, 1877-1898.	1.0	23
59	Critiquing and Joining Intersections of Disaster, Conflict, and Peace Research. <i>International Journal of Disaster Risk Science</i> , 2020, 11, 555-567.	1.3	15
60	Weather-related influences on rural-to-urban migration: A spectrum of attribution in Beira, Mozambique. <i>Global Environmental Change</i> , 2020, 65, 102193.	3.6	6
61	Water scarcity, climate adaptation, and armed conflict: insights from Africa. <i>Regional Environmental Change</i> , 2020, 20, 1.	1.4	16
62	Insecurity, Resource Scarcity, and Migration to Camps of Internally Displaced Persons in Northeast Nigeria. <i>Sustainability</i> , 2020, 12, 6830.	1.6	14
63	Recent Changes in Water Discharge in Snow and Glacier Melt-Dominated Rivers in the Tianshan Mountains, Central Asia. <i>Remote Sensing</i> , 2020, 12, 2704.	1.8	24
64	A meta-analysis of country-level studies on environmental change and migration. <i>Nature Climate Change</i> , 2020, 10, 904-912.	8.1	157
65	Water, Governance, and Crime Issues. , 2020, , .		0
66	Impact of Land Cover Change Due to Armed Conflicts on Soil Erosion in the Basin of the Northern Al-Kabeer River in Syria Using the RUSLE Model. <i>Water (Switzerland)</i> , 2020, 12, 3323.	1.2	14
68	Future of the human climate niche. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 11350-11355.	3.3	400
69	Directions for Research on Climate and Conflict. <i>Earth's Future</i> , 2020, 8, e2020EF001532.	2.4	37
70	Does the Arab region have an agrarian question?. <i>Journal of Peasant Studies</i> , 2021, 48, 955-983.	3.0	17
72	Climate Change and the Syrian Revolution. , 2020, , 3-23.		0
73	The Many Faces of Environmental Security. , 2020, , 24-76.		0
74	When Geography Rules History. , 2020, , 77-100.		0
75	Rules of Ideology and Policy. , 2020, , 103-149.		0
76	Vulnerability and Resilience. , 2020, , 150-204.		0

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79	Climatization of environmental degradation: a widespread challenge to the integrity of earth science. <i>Hydrological Sciences Journal</i> , 2020, 65, 867-883.	1.2	11
80	The relationship between climate change and political instability: the case of MENA countries (1985:01-2016:12). <i>Environmental Science and Pollution Research</i> , 2020, 27, 14033-14043.	2.7	35
81	“Feminization of migration”: the implications for “left-behind” families in Ghana. <i>Migration and Development</i> , 2022, 11, 83-100.	0.7	8
82	<i>Environmental Geopolitics.</i> , 2020, , 193-200.		3
83	Multi-method evidence for when and how climate-related disasters contribute to armed conflict risk. <i>Global Environmental Change</i> , 2020, 62, 102063.	3.6	88
84	Tackling the Trickle: Ensuring Sustainable Water Management in the Arab Region. <i>Earth's Future</i> , 2020, 8, e2020EF001495.	2.4	8
85	The water-energy nexus in the Middle East: Infrastructure, development, and conflict. <i>Wiley Interdisciplinary Reviews: Water</i> , 2020, 7, e1437.	2.8	8
87	A Conditional Model of Local Income Shock and Civil Conflict. <i>Journal of Politics</i> , 2021, 83, 354-366.	1.4	15
88	After the fires? Climate change and security in Australia. <i>Australian Journal of Political Science</i> , 2021, 56, 1-18.	1.0	21
89	Pathways to water conflict during drought in the MENA region. <i>Journal of Peace Research</i> , 2021, 58, 568-582.	1.5	19
90	Ambition and ambivalence: Reconsidering positive peace as a trans-scalar peace system. <i>Journal of Peace Research</i> , 2021, 58, 640-654.	1.5	11
91	Environmental migrants and social-movement participation. <i>Journal of Peace Research</i> , 2021, 58, 18-32.	1.5	26
92	Reframing Climate-Induced Socio-Environmental Conflicts: A Systematic Review. <i>International Studies Review</i> , 2021, 23, 696-725.	0.8	14
93	Causality Between Temperature, Precipitation, and Civil Disorder in the Mediterranean Countries: Comparative Analysis. , 2021, , 1-18.		0
94	An extreme climatic event and systemic vulnerabilities in the face of conflict: insights from the Taliban insurgency in Swat, Pakistan. <i>Regional Environmental Change</i> , 2021, 21, 1.	1.4	8
95	Rainfall Change and Spatial-Temporal Aspects of Agricultural Drought in Syria. <i>Advances in Science, Technology and Innovation</i> , 2021, , 215-221.	0.2	2
96	Climate change vulnerability assessment for selected agricultural responses at Yarmouk River Basin Area, Jordan. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2021, 26, 1.	1.0	2
97	Northern Gulf Marine Biodiversity in Relevance to the River Discharge. <i>Coastal Research Library</i> , 2021, , 379-437.	0.2	2

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98	Natural hazards, internal migration and protests in Bangladesh. <i>Journal of Peace Research</i> , 2021, 58, 33-49.	1.5	35
99	Umwelt, Klima und Bevölkerung. <i>Demografie Und Wirtschaft</i> , 2021, , 131-148.	0.1	0
100	Water Insecurity and Climate Risk: Investment Impact of Floods and Droughts. <i>Palgrave Studies in Sustainable Business in Association With Future Earth</i> , 2021, , 157-188.	0.5	3
101	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
102	Conflict and Climate: Drivers of Fire Activity in Syria in the Twenty-First Century. <i>Earth Interactions</i> , 2021, 25, 119-135.	0.7	6
103	A water-function-based framework for understanding and governing water resilience in the Anthropocene. <i>One Earth</i> , 2021, 4, 213-225.	3.6	21
104	The global financial burden of humanitarian disasters: Leveraging GDP variation in the age of climate change. <i>International Journal of Disaster Risk Reduction</i> , 2021, 55, 102073.	1.8	0
105	Traits and risk factors of post-disaster infectious disease outbreaks: a systematic review. <i>Scientific Reports</i> , 2021, 11, 5616.	1.6	22
106	Climate Change and the Convention Relating to the Status of Refugees of 28 July 1951. <i>Polish Review of International and European Law</i> , 2021, 10, 103-120.	0.1	2
107	Climatic conditions are weak predictors of asylum migration. <i>Nature Communications</i> , 2021, 12, 2067.	5.8	17
108	Energy, history, and the humanities: against a new determinism. <i>History and Technology</i> , 2021, 37, 247-292.	0.3	7
110	Regional Flexibility Marketsâ€™ Solutions to the European Energy Distribution Gridâ€™A Systematic Review and Research Agenda. <i>Energies</i> , 2021, 14, 2403.	1.6	3
111	Potential Impact of Climate Change on Human Trafficking. <i>Journal of Nervous and Mental Disease</i> , 2021, 209, 324-329.	0.5	7
112	Climate-induced stressors to peace: a review of recent literature. <i>Environmental Research Letters</i> , 2021, 16, 073006.	2.2	13
113	Resilience, conflict and areas of limited statehood in Iraq, Lebanon and Syria. <i>Democratization</i> , 2021, 28, 1261-1279.	2.2	4
114	Dal climate denial alla natura da salvare: il riduzionismo nella narrazione dei cambiamenti climatici. <i>Rivista Geografica Italiana</i> , 2021, , 53-68.	0.1	1
115	Refugeesâ€™ Transnational Livelihoods and Remittances: Syrian Mobilities in the Middle East Before and After 2011. <i>Journal of Refugee Studies</i> , 2021, 34, 1400-1422.	1.0	18
116	Scripting climate futures: The geographical assumptions of climate planning. <i>Political Geography</i> , 2021, 88, 102409.	1.3	6

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117	Representing Climate Change through the Lens of Environmental Security: Thirty Years of the Department of Defense Defining a Threat Multiplier and Military Resilience. E-rea, 2021, , .	0.1	0
118	Rethinking the Climateâ€“Conflict Nexus: A Humanâ€“Environmentalâ€“Climate Security Approach. Global Environmental Politics, 0, , 1-22.	1.7	4
119	Fine-resolution precipitation mapping over Syria using local regression and spatial interpolation. Atmospheric Research, 2021, 256, 105524.	1.8	14
120	Potential of harvesting water from fog and dew water over semi-arid and arid regions in Syria. Water Science and Technology: Water Supply, 2022, 22, 874-882.	1.0	5
121	Mediterranean-Scale Drought: Regional Datasets for Exceptional Meteorological Drought Events during 1975â€“2019. Atmosphere, 2021, 12, 941.	1.0	27
122	Autonomy as a third mode of ordering: Agriculture and the Kurdish movement in Rojava and North and East Syria. Journal of Agrarian Change, 0, , .	0.8	2
123	Between improvement and sacrifice: Othering and the (bio)political ecology of climate change. Political Geography, 2022, 92, 102512.	1.3	21
124	Other Global Changes. , 2021, , 223-266.		0
126	Recent Land Surface Dynamics Across Drylands in Greater Central Asia. Landscape Series, 2020, , 25-47.	0.1	4
128	Contribution of Water Scarcity and Sustainability Failures to Disintegration and Conflict in the Arab Regionâ€“The Case of Syria and Yemen. , 2020, , 375-405.		4
129	Climate and the Syrian Civil War. Advances in Military Geosciences, 2019, , 167-176.	0.5	2
130	A climate terrorism assemblage? Exploring the politics of climate change-terrorism-radicalisation relations. Political Geography, 2020, 79, 102150.	1.3	13
132	Land is now the biggest gun: climate change and conflict in Karamoja, Uganda. Climate and Development, 2021, 13, 748-760.	2.2	10
134	â€œClimate Refugeesâ€“A Useful Concept?. Global Environmental Politics, 2019, 19, 133-138.	1.7	3
135	Beyond internal conflict: The emergent practice of climate security. Journal of Peace Research, 2021, 58, 186-194.	1.5	30
136	Scarcity and Contention in Cities in the Global South: Evidence from Karachi and Manila. SSRN Electronic Journal, 0, , .	0.4	1
137	Socio-economic impacts in a Changing Climate: Case Study Syria. International Journal of Environment and Geoinformatics, 2018, 5, 84-93.	0.5	15
140	Global migration is driven by the complex interplay between environmental and social factors. Environmental Research Letters, 2021, 16, 114019.	2.2	15

#	ARTICLE	IF	CITATIONS
141	Climate Change as a Hyperthreat. <i>Advances in Military Geosciences</i> , 2018, , 69-90.	0.5	1
142	States at Risk: The Environmentâ€“Conflict Model. <i>Advances in Military Geosciences</i> , 2019, , 19-45.	0.5	1
143	Perspectives de la litigaciÃ³ pel canvi climÃtic arran del cas Urgenda. <i>Revista Catalana De Dret Ambiental</i> , 2018, 9, .	0.0	0
144	Les crises migratoires globales Ã lâ€™aune de la raison souveraine. <i>Etudes Internationales</i> , 0, 49, 231-260.	0.1	0
145	Toward Successful Integration of Climate Immigrants: Lessons Learned from the Good Practice of the City of Vienna. <i>International Journal of Environmental Science and Development</i> , 2019, 10, 171-177.	0.2	1
146	Refugees and environmental changes in the international law. <i>Strani Pravni Zivot</i> , 2019, , 5-16.	0.1	1
147	Euphrates and Tigris rivers from the perspectives of the experts working on transboundary water management <p>SÃ±nÃ±raÃ±an akarsularÃ±n yÃ±netimi konusunda Ã±salÃ±Ã± uzmanlarÃ±n bakÃ±Å± aÃ±sÃ±sÃ±ndan Dicle ve FÃ±rat nehirleri. <i>Journal of Human Sciences</i> , 2019, 16, 73.	0.0	0
148	Water Availability in a Changing Climate: Health Implications. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2019, , 1-12.	0.0	0
149	The Climate of Conflict: Politico-environmental Press Coverage and the Eruption of the Mexican Revolution, 1907â€“1911. <i>HAHR - Hispanic American Historical Review</i> , 2019, 99, 467-499.	0.0	0
150	Water Availability in a Changing Climate: Health Implications. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2020, , 779-790.	0.0	0
152	To Dystopia and Beyond: The WTO in a Warming Megaregional World. , 2020, , 19-35.	0.0	0
153	Ã°klim DeÃ±iÃ±ikliÃ±inin GÃ±venlikleÃ±tirilmesine Suriye Ã°Ã° SavaÃ± BaÃ±lamÃ±nda EleÃ±tirel Bir BakÃ±Å±. <i>Celal Bayar Ã°eniveren Sosyal Bilimler Dergisi</i> , 0, , 155-170.	0.0	0
154	Climate Change, Public Health, Social Peace. , 2020, , 225-238.	0.0	0
155	Lake Chad Changing Hydrography, Violent Extremism, and Climate-Conflict Intersection. <i>Expeditions With MCUP</i> , 0, , .	0.0	1
156	Low agricultural potential exacerbates the effect of temperature on civil conflicts. <i>Ecological Economics</i> , 2022, 192, 107250.	2.9	3
157	Climate Change as a Threat to Regional Peace and Security and the Role of the UNSC: An India-EU Perspective in Context. <i>Politeja</i> , 2021, 18, 123-144.	0.0	0
159	Causality Between Temperature, Precipitation, and Civil Disorder in the Mediterranean Countries: Comparative Analysis. , 2021, , 1529-1546.	0.0	1
160	Europe's cross-border trade, human security and financial connections: A climate risk perspective. <i>Climate Risk Management</i> , 2021, 34, 100382.	1.5	4

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161	A space view of agricultural and industrial changes during the Syrian civil war. <i>Elementa</i> , 2021, 9, .	1.1	3
162	Global Climate Change as a Challenge to the National Security of Ukraine. <i>Challenges To National Defence in Contemporary Geopolitical Situation CNDCGS</i> , 2020, 2020, 235-240.	0.0	0
163	The Effect of Environmental Degradation Due to Climate Change on Migration Decision: A General Overview. <i>Ege Coğrafya Dergisi</i> , 2021, 30, 383-403.	0.1	2
164	Women and Leadership. , 2021, , 199-222.		0
165	Supporting Communities through Educational Access. , 2021, , 413-424.		0
168	Community Psychology. , 2021, , 16-47.		1
169	Community-Based Transition Interventions for Adolescents and Young Adults with Neurodevelopmental Disabilities. , 2021, , 539-561.		0
170	Conducting Culturally Responsive Community Needs Assessments. , 2021, , 115-136.		0
172	Climate Change: Human Security Between Conflict and Cooperation. , 2022, , 807-819.		2
173	Understanding the Politics of Climate Security Policy Discourse: The Case of the Lake Chad Basin. <i>Geopolitics</i> , 2023, 28, 1285-1322.	2.1	16
174	Perspectives on tipping points in integrated models of the natural and human Earth system: cascading effects and telecoupling. <i>Environmental Research Letters</i> , 2022, 17, 015004.	2.2	33
175	Climate refugees: A useful concept? Towards an alternative vocabulary of ecological displacement. <i>Politics</i> , 2023, 43, 267-282.	3.0	6
176	Community Resilience. , 2021, , 223-247.		1
177	Food systems science for peace and security: Is research for development key for achieving systematic change?. , 2022, 1, 100004.		3
179	Time to Mainstream the Environment into Migration Theory?. <i>International Migration Review</i> , 2023, 57, 5-35.	1.4	8
180	Compound Effects of Climate Change on Future Transboundary Water Issues in the Middle East. <i>Earth's Future</i> , 2022, 10, .	2.4	4
181	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
182	Societal drought vulnerability and the Syrian climate-conflict nexus are better explained by agriculture than meteorology. <i>Communications Earth & Environment</i> , 2022, 3, .	2.6	9

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183	Mental Health on College Campuses. , 2021, , 562-589.		0
184	Family Support Services at Ronald McDonald House Promotes Healing of Seriously Ill Children. , 2021, , 344-366.		0
185	Psychological Impact of Climate Change on Communities. , 2021, , 425-450.		0
186	Responding to Gaps in Research and Practice in Community Psychology. , 2021, , 623-652.		0
187	LGBTQ+ Communities. , 2021, , 590-620.		0
188	Constructive Diversity Pedagogy for Challenging Classroom Dialogues. , 2021, , 161-174.		0
190	Community Impact of Social Media. , 2021, , 390-412.		0
191	Now Would Be a Great Time to Raise Your Voice. , 2021, , 48-69.		0
192	Women and Immigration. , 2021, , 511-538.		0
193	Rewriting the Community Psychology Narrative. , 2021, , 653-664.		0
194	Promoting Adolescent Mental Health. , 2021, , 310-330.		0
196	The Consumer Recovery Movement in the United States. , 2021, , 266-288.		0
197	Public Service Organizations and Community Empowerment. , 2021, , 495-510.		0
198	Promoting Change amid Systemic Oppression. , 2021, , 3-15.		1
200	Building Community Resilience and Supporting Disaster Risk Reduction through Social Action Efforts. , 2021, , 248-265.		0
201	Critical Language Ethnography as a Community-Centered Research Paradigm. , 2021, , 175-196.		0
202	Gowanus Canal and Public Policy. , 2021, , 331-343.		1
203	Defining Wellness across World Cultures. , 2021, , 86-112.		0

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204	Ethics and Community Psychology. , 2021, , 70-85.		0
205	Comprehensive Evaluation of a Rural School Mental Health Program. , 2021, , 137-160.		0
206	Optimal Local Government and Public Service Provision. , 2021, , 451-467.		0
207	Community Psychology and a Fresh Look at Faith Healing Camps. , 2021, , 367-389.		0
210	A Public Health Approach to Delinquency and Incarceration. , 2021, , 468-494.		0
211	Taking Back the Streets. , 2021, , 289-309.		0
213	Politics of attributing extreme events and disasters to climate change. Wiley Interdisciplinary Reviews: Climate Change, 2022, 13, .	3.6	40
214	Media coverage of climate change induced migration: Implications for meaningful media discourse. Global Media and Communication, 2022, 18, 67-89.	1.0	7
216	The missing subject: Enabling a postcolonial future for climate conflict research. Geography Compass, 2022, 16, .	1.5	6
217	Occupational heat strain in outdoor workers: A comprehensive review and meta-analysis. Temperature, 2022, 9, 67-102.	1.6	38
218	Interrogating the Links between Climate Change, Food Crises and Social Stability. Earth, 2022, 3, 577-589.	0.9	3
219	Transnational Families and Neo-Liberal Globalisation: Past, Present and Future. Nordic Journal of Migration Research, 2022, 12, 120-138.	0.1	2
220	On the relationship of armed conflicts with climate change. , 2022, 1, e0000038.		4
221	U.S. Federal Reserve Policies can cause Political instability by raising bread prices*. Food Security, 2022, 14, 1431-1434.	2.4	2
222	Beyond Rentier State and Climate Conflict: Clashing Environmental Imaginaries and Ecological Oppression in Iran. , 2022, , 61-87.		2
224	Climate change increases resource-constrained international immobility. Nature Climate Change, 2022, 12, 634-641.	8.1	23
225	Drought-Induced Civil Conflict Among the Ancient Maya. Nature Communications, 2022, 13, .	5.8	18
226	Climate mobilities into cities: A systematic review of literature from 2011 to 2020. Urban Climate, 2022, 45, 101252.	2.4	3

#	ARTICLE	IF	CITATIONS
227	Everything Stays the Same while Everything Changes. <i>Development and Change</i> , 0, , .	2.0	4
228	The history of climate and society: a review of the influence of climate change on the human past. <i>Environmental Research Letters</i> , 2022, 17, 103001.	2.2	13
229	Purgatory islands and climate death-worlds: Interrogating the journalistic imperative to witness the climate crisis through the lens of war. <i>Journal of Environmental Media</i> , 2022, 3, 85-100.	0.1	1
230	Who is the climate-induced trapped figure?. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2022, 13, .	3.6	4
231	Coping with Complexity: Toward Epistemological Pluralism in Climate-Conflict Scholarship. <i>International Studies Review</i> , 2022, 24, .	0.8	12
232	Conflicts of Interest and New Challenges and Risks in Syria: Possible Consequences for Armenia's Security After the 2020 Nagorno-Karabakh/Artsakh War. , 0, 14, 81-103.		0
234	Future Trends: The Challenges of Climate Displacement. <i>Essential Clinical Social Work Series</i> , 2023, , 123-149.	0.5	0
235	On the Necropolitics of Contemporary Human Uprootedness: Ecocentric Empathy in Documentary Film and Philosophy. , 2023, , 133-153.		0
236	Why the impacts of climate change may make us less likely to reduce emissions. <i>Global Sustainability</i> , 2022, 5, .	1.6	4
237	Resiliency. , 2023, , 1451-1463.		0
238	Testing the External Shock Narrative of the Conflict on Transition Towards Knowledge Economy in Syria. <i>Journal of the Knowledge Economy</i> , 0, , .	2.7	1
239	Conceptualizing Community-based Environmental Peacebuilding in Cesar, Colombia. <i>Human Ecology</i> , 2023, 51, 221-235.	0.7	2
256	Fallow Agriculture and Climatic Stress Independently Predict Migration During Syria's 2006-10 Drought. <i>Regional Environmental Change</i> , 2023, 23, .	1.4	0
259	8. Causes of Disaster-Related Disease. , 2023, , .		0
260	Appendix A: The Etiology of Disaster-Related Disease. , 2023, , .		0
261	4. The Definition of Disaster. , 2023, , .		0
265	Climate Insecurity and Canadian Defence. <i>Canada and International Affairs</i> , 2023, , 51-73.	0.3	0
277	Resilience and Mental Health Challenges of Climate Refugees. <i>Advances in Psychology, Mental Health, and Behavioral Studies</i> , 2024, , 45-66.	0.1	0

#	ARTICLE	IF	CITATIONS
278	Dryland Dynamics in the Mediterranean Region. , 2024, , 243-271.		0
285	Klimawandel als Risikoverstärker: Kippunkte, Kettenreaktionen und komplexe Krisen. , 2023, , 361-371.		0