## Halvard Buhaug

List of Publications by Year in descending order

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126907 133252 6,531 58 33 59 citations h-index g-index papers 67 67 67 2857 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Projecting long-term armed conflict risk: An underappreciated field of inquiry?. Global Environmental Change, 2022, 72, 102423.	7.8	8
2	A Conditional Model of Local Income Shock and Civil Conflict. Journal of Politics, 2021, 83, 354-366.	2.2	15
3	Why do some poor countries see armed conflict while others do not? A dual sector approach. World Development, 2021, 138, 105273.	4.9	10
4	Security implications of climate change: A decade of scientific progress. Journal of Peace Research, 2021, 58, 3-17.	2.9	101
5	GDIS, a global dataset of geocoded disaster locations. Scientific Data, 2021, 8, 61.	5.3	26
6	Climatic conditions are weak predictors of asylum migration. Nature Communications, 2021, 12, 2067.	12.8	17
7	Vicious Circles: Violence, Vulnerability, and Climate Change. Annual Review of Environment and Resources, 2021, 46, 545-568.	13.4	56
8	Climate mitigation policies and the potential pathways to conflict: Outlining a research agenda. Wiley Interdisciplinary Reviews: Climate Change, 2021, 12, e722.	8.1	11
9	Group organization, elections and urban political mobilization in the developing world. Democratization, 2021, 28, 1525-1544.	3.2	3
10	Civil War and Female Empowerment. Journal of Conflict Resolution, 2021, 65, 982-1009.	2.0	14
11	Projecting armed conflict risk in Africa towards 2050 along the SSP-RCP scenarios: a machine learning approach. Environmental Research Letters, 2021, 16, 124068.	<b>5.</b> 2	14
12	Directions for Research on Climate and Conflict. Earth's Future, 2020, 8, e2020EF001532.	6.3	37
13	Green economy, degradation narratives, and land-use conflicts in Tanzania. World Development, 2020, 129, 104850.	4.9	59
14	Development Aid, Drought, and Coping Capacity. Journal of Development Studies, 2020, 56, 1578-1593.	2.1	10
15	Climate as a risk factor for armed conflict. Nature, 2019, 571, 193-197.	27.8	306
16	On Growth Projections in the Shared Socioeconomic Pathways. Global Environmental Politics, 2019, 19, 118-132.	3.0	15
17	Bridging Research and Policy on Climate Change and Conflict. Current Climate Change Reports, 2018, 4, 313-319.	8.6	15
18	Forecasting civil conflict along the shared socioeconomic pathways. Environmental Research Letters, 2016, 11, 054002.	5.2	123

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19	Climate Change and Conflict: Taking Stock. Peace Economics, Peace Science and Public Policy, 2016, 22, 331-338.	1.1	41
20	Civil conflict sensitivity to growing-season drought. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 12391-12396.	7.1	301
21	Climate variability, food production shocks, and violent conflict in Sub-Saharan Africa. Environmental Research Letters, 2015, 10, 125015.	5.2	101
22	Climate–conflict research: some reflections on the way forward. Wiley Interdisciplinary Reviews: Climate Change, 2015, 6, 269-275.	8.1	100
23	Insurgency and Inaccessibility. International Studies Review, 2015, 17, 6-25.	1.4	51
24	Population Attitudes and the Spread of Political Violence in Sub-Saharan Africa. International Studies Review, 2015, 17, 26-45.	1.4	21
25	One effect to rule them all? A comment on climate and conflict. Climatic Change, 2014, 127, 391-397.	3.6	181
26	Square Pegs in Round Holes: Inequalities, Grievances, and Civil War. International Studies Quarterly, 2014, 58, 418-431.	1.5	155
27	Rice or riots: On food production and conflict severity across India. Political Geography, 2014, 43, 6-15.	2.5	67
28	50 years of peace research. Journal of Peace Research, 2014, 51, 139-144.	2.9	22
29	Concealing agreements over climate–conflict results. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, E636.	7.1	11
30	On climate variability and civil war in Asia. Climatic Change, 2014, 122, 709-721.	3.6	74
31	Demand, supply, and restraint: Determinants of domestic water conflict and cooperation. Global Environmental Change, 2014, 29, 337-348.	7.8	85
32	An urbanization bomb? Population growth and social disorder in cities. Global Environmental Change, 2013, 23, 1-10.	7.8	382
33	Is climate change a driver of armed conflict?. Climatic Change, 2013, 117, 613-625.	3.6	163
34	PRIO-GRID: A unified spatial data structure. Journal of Peace Research, 2012, 49, 363-374.	2.9	291
35	Water-Related Intrastate Conflict and Cooperation (WARICC): A New Event Dataset. International Interactions, 2012, 38, 529-545.	1.2	32
36	Climate Wars? Assessing the Claim That Drought Breeds Conflict. International Security, 2012, 36, 79-106.	2.5	157

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37	Does climate change drive land-use conflicts in the Sahel?. Journal of Peace Research, 2012, 49, 97-111.	2.9	193
38	On Environmental Change and Armed Conflict. Hexagon Series on Human and Environmental Security and Peace, 2012, , 43-55.	0.2	12
39	It's the Local Economy, Stupid! Geographic Wealth Dispersion and Conflict Outbreak Location. Journal of Conflict Resolution, 2011, 55, 814-840.	2.0	114
40	All Conflict is Local. Conflict Management and Peace Science, 2011, 28, 15-40.	1.8	78
41	Microfoundations of Civil Conflict Reconciliation: Ethnicity and Context. International Interactions, 2011, 37, 363-387.	1.2	21
42	Klimakriger? En vurdering av det faglige grunnlaget. Norsk Statsvitenskapelig Tidsskrift, 2011, 26, 297-320.	0.1	0
43	Reply to Burke et al.: Bias and climate war research. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, .	7.1	28
44	Dude, Where's My Conflict?. Conflict Management and Peace Science, 2010, 27, 107-128.	1.8	129
45	Climate not to blame for African civil wars. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 16477-16482.	7.1	304
46	Ethno-Nationalist Dyads and Civil War. Journal of Conflict Resolution, 2009, 53, 496-525.	2.0	117
47	Nils Petter Gleditsch: A Lifetime Achiever. European Political Science, 2009, 8, 79-89.	1.2	5
48	Geography, Rebel Capability, and the Duration of Civil Conflict. Journal of Conflict Resolution, 2009, 53, 544-569.	2.0	250
49	Contagion or Confusion? Why Conflicts Cluster in Space. International Studies Quarterly, 2008, 52, 215-233.	1.5	351
50	Disaggregating Ethno-Nationalist Civil Wars: A Dyadic Test of Exclusion Theory. International Organization, 2008, 62, 531-551.	4.7	161
51	The Future is More than Scale: A Reply to Diehl and O'Lear. Geopolitics, 2007, 12, 192-199.	3.1	10
52	Local determinants of African civil wars, 1970–2001. Political Geography, 2006, 25, 315-335.	2.5	348
53	The death of distance? The globalization of armed conflict. , 2006, , 187-216.		38
54	Relative Capability and Rebel Objective in Civil War. Journal of Peace Research, 2006, 43, 691-708.	2.9	187

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55	Dangerous Dyads Revisited: Democracies May Not Be That Peaceful After All. Conflict Management and Peace Science, 2005, 22, 95-111.	1.8	12
56	Accounting for scale: Measuring geography in quantitative studies of civil war. Political Geography, 2005, 24, 399-418.	2.5	204
57	The Geography of Civil War. Journal of Peace Research, 2002, 39, 417-433.	2.9	323
58	Democratization, Elections and Urban Social Disorder in the Developing World, 1960-2014. SSRN Electronic Journal, 0, , .	0.4	14