

Halvard Buhaug

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5474166/publications.pdf>

Version: 2024-02-01

58
papers

6,531
citations

126907

33
h-index

133252

59
g-index

67
all docs

67
docs citations

67
times ranked

2857
citing authors

#	ARTICLE	IF	CITATIONS
1	An urbanization bomb? Population growth and social disorder in cities. <i>Global Environmental Change</i> , 2013, 23, 1-10.	7.8	382
2	Contagion or Confusion? Why Conflicts Cluster in Space. <i>International Studies Quarterly</i> , 2008, 52, 215-233.	1.5	351
3	Local determinants of African civil wars, 1970-2001. <i>Political Geography</i> , 2006, 25, 315-335.	2.5	348
4	The Geography of Civil War. <i>Journal of Peace Research</i> , 2002, 39, 417-433.	2.9	323
5	Climate as a risk factor for armed conflict. <i>Nature</i> , 2019, 571, 193-197.	27.8	306
6	Climate not to blame for African civil wars. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 16477-16482.	7.1	304
7	Civil conflict sensitivity to growing-season drought. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 12391-12396.	7.1	301
8	PRIO-GRID: A unified spatial data structure. <i>Journal of Peace Research</i> , 2012, 49, 363-374.	2.9	291
9	Geography, Rebel Capability, and the Duration of Civil Conflict. <i>Journal of Conflict Resolution</i> , 2009, 53, 544-569.	2.0	250
10	Accounting for scale: Measuring geography in quantitative studies of civil war. <i>Political Geography</i> , 2005, 24, 399-418.	2.5	204
11	Does climate change drive land-use conflicts in the Sahel?. <i>Journal of Peace Research</i> , 2012, 49, 97-111.	2.9	193
12	Relative Capability and Rebel Objective in Civil War. <i>Journal of Peace Research</i> , 2006, 43, 691-708.	2.9	187
13	One effect to rule them all? A comment on climate and conflict. <i>Climatic Change</i> , 2014, 127, 391-397.	3.6	181
14	Is climate change a driver of armed conflict?. <i>Climatic Change</i> , 2013, 117, 613-625.	3.6	163
15	Disaggregating Ethno-Nationalist Civil Wars: A Dyadic Test of Exclusion Theory. <i>International Organization</i> , 2008, 62, 531-551.	4.7	161
16	Climate Wars? Assessing the Claim That Drought Breeds Conflict. <i>International Security</i> , 2012, 36, 79-106.	2.5	157
17	Square Pegs in Round Holes: Inequalities, Grievances, and Civil War. <i>International Studies Quarterly</i> , 2014, 58, 418-431.	1.5	155
18	Dude, Where's My Conflict?. <i>Conflict Management and Peace Science</i> , 2010, 27, 107-128.	1.8	129

#	ARTICLE	IF	CITATIONS
19	Forecasting civil conflict along the shared socioeconomic pathways. <i>Environmental Research Letters</i> , 2016, 11, 054002.	5.2	123
20	Ethno-Nationalist Dyads and Civil War. <i>Journal of Conflict Resolution</i> , 2009, 53, 496-525.	2.0	117
21	It's the Local Economy, Stupid! Geographic Wealth Dispersion and Conflict Outbreak Location. <i>Journal of Conflict Resolution</i> , 2011, 55, 814-840.	2.0	114
22	Climate variability, food production shocks, and violent conflict in Sub-Saharan Africa. <i>Environmental Research Letters</i> , 2015, 10, 125015.	5.2	101
23	Security implications of climate change: A decade of scientific progress. <i>Journal of Peace Research</i> , 2021, 58, 3-17.	2.9	101
24	Climate–conflict research: some reflections on the way forward. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2015, 6, 269-275.	8.1	100
25	Demand, supply, and restraint: Determinants of domestic water conflict and cooperation. <i>Global Environmental Change</i> , 2014, 29, 337-348.	7.8	85
26	All Conflict is Local. <i>Conflict Management and Peace Science</i> , 2011, 28, 15-40.	1.8	78
27	On climate variability and civil war in Asia. <i>Climatic Change</i> , 2014, 122, 709-721.	3.6	74
28	Rice or riots: On food production and conflict severity across India. <i>Political Geography</i> , 2014, 43, 6-15.	2.5	67
29	Green economy, degradation narratives, and land-use conflicts in Tanzania. <i>World Development</i> , 2020, 129, 104850.	4.9	59
30	Vicious Circles: Violence, Vulnerability, and Climate Change. <i>Annual Review of Environment and Resources</i> , 2021, 46, 545-568.	13.4	56
31	Insurgency and Inaccessibility. <i>International Studies Review</i> , 2015, 17, 6-25.	1.4	51
32	Climate Change and Conflict: Taking Stock. <i>Peace Economics, Peace Science and Public Policy</i> , 2016, 22, 331-338.	1.1	41
33	The death of distance? The globalization of armed conflict. , 2006, , 187-216.		38
34	Directions for Research on Climate and Conflict. <i>Earth's Future</i> , 2020, 8, e2020EF001532.	6.3	37
35	Water-Related Intrastate Conflict and Cooperation (WARICC): A New Event Dataset. <i>International Interactions</i> , 2012, 38, 529-545.	1.2	32
36	Reply to Burke et al.: Bias and climate war research. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, .	7.1	28

#	ARTICLE	IF	CITATIONS
37	GDIS, a global dataset of geocoded disaster locations. <i>Scientific Data</i> , 2021, 8, 61.	5.3	26
38	50 years of peace research. <i>Journal of Peace Research</i> , 2014, 51, 139-144.	2.9	22
39	Microfoundations of Civil Conflict Reconciliation: Ethnicity and Context. <i>International Interactions</i> , 2011, 37, 363-387.	1.2	21
40	Population Attitudes and the Spread of Political Violence in Sub-Saharan Africa. <i>International Studies Review</i> , 2015, 17, 26-45.	1.4	21
41	Climatic conditions are weak predictors of asylum migration. <i>Nature Communications</i> , 2021, 12, 2067.	12.8	17
42	Bridging Research and Policy on Climate Change and Conflict. <i>Current Climate Change Reports</i> , 2018, 4, 313-319.	8.6	15
43	On Growth Projections in the Shared Socioeconomic Pathways. <i>Global Environmental Politics</i> , 2019, 19, 118-132.	3.0	15
44	A Conditional Model of Local Income Shock and Civil Conflict. <i>Journal of Politics</i> , 2021, 83, 354-366.	2.2	15
45	Civil War and Female Empowerment. <i>Journal of Conflict Resolution</i> , 2021, 65, 982-1009.	2.0	14
46	Democratization, Elections and Urban Social Disorder in the Developing World, 1960-2014. <i>SSRN Electronic Journal</i> , 0, , .	0.4	14
47	Projecting armed conflict risk in Africa towards 2050 along the SSP-RCP scenarios: a machine learning approach. <i>Environmental Research Letters</i> , 2021, 16, 124068.	5.2	14
48	Dangerous Dyads Revisited: Democracies May Not Be That Peaceful After All. <i>Conflict Management and Peace Science</i> , 2005, 22, 95-111.	1.8	12
49	On Environmental Change and Armed Conflict. <i>Hexagon Series on Human and Environmental Security and Peace</i> , 2012, , 43-55.	0.2	12
50	Concealing agreements over climateâ€™conflict results. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, E636.	7.1	11
51	Climate mitigation policies and the potential pathways to conflict: Outlining a research agenda. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2021, 12, e722.	8.1	11
52	The Future is More than Scale: A Reply to Diehl and O'Leary. <i>Geopolitics</i> , 2007, 12, 192-199.	3.1	10
53	Development Aid, Drought, and Coping Capacity. <i>Journal of Development Studies</i> , 2020, 56, 1578-1593.	2.1	10
54	Why do some poor countries see armed conflict while others do not? A dual sector approach. <i>World Development</i> , 2021, 138, 105273.	4.9	10

#	ARTICLE	IF	CITATIONS
55	Projecting long-term armed conflict risk: An underappreciated field of inquiry?. Global Environmental Change, 2022, 72, 102423.	7.8	8
56	Nils Petter Gleditsch: A Lifetime Achiever. European Political Science, 2009, 8, 79-89.	1.2	5
57	Group organization, elections and urban political mobilization in the developing world. Democratization, 2021, 28, 1525-1544.	3.2	3
58	Klimakriger? En vurdering av det faglige grunnlaget. Norsk Statsvitenskapelig Tidsskrift, 2011, 26, 297-320.	0.1	0