## Päivi Lujala

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6331915/publications.pdf

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42 papers

3,042 citations

304743 22 h-index 315739 38 g-index

44 all docs

44 docs citations

times ranked

44

1937 citing authors

#	Article	IF	Citations
1	A Diamond Curse?. Journal of Conflict Resolution, 2005, 49, 538-562.	2.0	353
2	Geography, Rebel Capability, and the Duration of Civil Conflict. Journal of Conflict Resolution, 2009, 53, 544-569.	2.0	250
3	Accounting for scale: Measuring geography in quantitative studies of civil war. Political Geography, 2005, 24, 399-418.	2.5	204
4	Fighting over Oil: Introducing a New Dataset. Conflict Management and Peace Science, 2007, 24, 239-256.	1.8	191
5	One effect to rule them all? A comment on climate and conflict. Climatic Change, 2014, 127, 391-397.	3.6	181
6	Climate change, natural hazards, and risk perception: the role of proximity and personal experience. Local Environment, 2015, 20, 489-509.	2.4	174
7	Climate-related natural disasters, economic growth, and armed civil conflict. Journal of Peace Research, 2012, 49, 147-162.	2.9	165
8	Social vulnerability assessment for Norway: A quantitative approach. Norsk Geografisk Tidsskrift, 2011, 65, 1-17.	0.7	161
9	Deadly Combat over Natural Resources. Journal of Conflict Resolution, 2009, 53, 50-71.	2.0	157
10	Conflict Diamonds: A New Dataset. Conflict Management and Peace Science, 2005, 22, 257-272.	1.8	138
11	A community resilience index for Norway: An adaptation of the Baseline Resilience Indicators for Communities (BRIC). International Journal of Disaster Risk Reduction, 2019, 36, 101107.	3.9	101
12	Has the Extractive Industries Transparency Initiative been a success? Identifying and evaluating EITI goals. Resources Policy, 2017, 51, 151-162.	9.6	78
13	Replicating and Adapting an Index of Social Vulnerability to a New Context: A Comparison Study for Norway. Professional Geographer, 2013, 65, 312-328.	1.8	72
14	Demonstrating a new framework for the comparison of environmental impacts from small- and large-scale hydropower and wind power projects. Journal of Environmental Management, 2014, 140, 93-101.	7.8	55
15	Transboundary conservation and militarized interstate disputes. Political Geography, 2014, 42, 1-11.	2.5	52
16	Environmental and land defenders: Global patterns and determinants of repression. Global Environmental Change, 2020, 65, 102163.	7.8	44
17	Geographical constraints and educational attainment. Regional Science and Urban Economics, 2013, 43, 164-176.	2.6	40
18	Fossil fuels, climate change, and the COVID-19 crisis: pathways for a just and green post-pandemic recovery. Climate Policy, 2021, 21, 1347-1356.	5.1	37

#	Article	IF	CITATIONS
19	Illusionary Transparency? Oil Revenues, Information Disclosure, and Transparency. Society and Natural Resources, 2015, 28, 1187-1202.	1.9	35
20	An analysis of the Extractive Industry Transparency Initiative implementation process. World Development, 2018, 107, 358-381.	4.9	29
21	Integrated vulnerability mapping for wards in Mid-Norway. Local Environment, 2012, 17, 695-716.	2.4	26
22	Does information matter? Transparency and demand for accountability in Ghana's natural resource revenue management. Ecological Economics, 2021, 181, 106903.	5.7	22
23	Seeking commonalities of community resilience to natural hazards: A cluster analysis approach. Norsk Geografisk Tidsskrift, 2020, 74, 181-199.	0.7	16
24	Transparent for Whom? Dissemination of Information on Ghana's Petroleum and Mining Revenue Management. Journal of Development Studies, 2020, 56, 2135-2153.	2.1	14
25	There is no one amongst us with them! Transparency and participation in local natural resource revenue management. The Extractive Industries and Society, 2019, 6, 198-205.	1.2	13
26	Ghana's Minerals Development Fund Act: addressing the needs of mining communities. Journal of Energy and Natural Resources Law, 2020, 38, 183-200.	0.9	13
27	Engines for Peace? Extractive Industries, Host Countries, and the International Community in Post-Conflict Peacebuilding. Natural Resources, 2016, 07, 239-250.	0.4	13
28	How do host–migrant proximities shape attitudes toward internal climate migrants?. Global Environmental Change, 2020, 65, 102156.	7.8	12
29	The role of personal experiences in Norwegian perceptions of climate change. Norsk Geografisk Tidsskrift, 2020, 74, 138-151.	0.7	12
30	Spatial crowdsourcing in natural resource revenue management. Resources Policy, 2021, 72, 102082.	9.6	8
31	Quantifying vulnerability to flooding induced by climate change: The case of Verdal, Norway. Norsk Geografisk Tidsskrift, 2014, 68, 34-49.	0.7	7
32	A place-based framework for assessing resettlement capacity in the context of displacement induced by climate change. World Development, 2022, 151, 105777.	4.9	6
33	Examining Host Communities' Perceptions on Trust Funds as Corporate Strategies for Community Development in Ghana. Journal of Asian and African Studies, 2021, 56, 1386-1402.	1.5	5
34	Resettlement capacity assessments for climate induced displacements: Evidence from Ethiopia. Climate Risk Management, 2021, 33, 100347.	3.2	5
35	Transparency and natural resource revenue management: empowering the public with information?. , 2017, , .		5
36	Economic Backwardness and Social Tension*. Scandinavian Journal of Economics, 2019, 121, 482-516.	1.4	4

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#	Article	IF	CITATION
37	Transparency in Environmental and Resource Governance: Theories of Change for the EITI. Global Environmental Politics, 0, , 1-23.	3.0	4
38	Community based participatory governance platforms and sharing of mining benefits: evidence from Ghana. Community Development Journal, 0, , .	1.1	3
39	Climate change and natural hazards – the geography of community resilience. Norsk Geografisk Tidsskrift, 2020, 74, 133-134.	0.7	2
40	Income and Armed Civil Conflict: An Instrumental Variables Approach. Peace Economics, Peace Science and Public Policy, 2017, 23, .	1.1	1
41	The role of local participation in the governance of natural resource extraction. The Extractive Industries and Society, 2022, 9, 101029.	1.2	1
42	Spaces of Recovery: An Exploration of the Complexities of Post-war/Disaster Recovery in Uganda and Sri Lanka. Norsk Geografisk Tidsskrift, 2014, 68, 192-193.	0.7	0