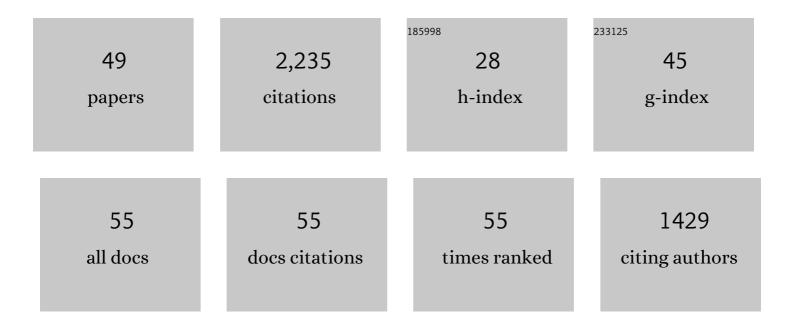
John O'Loughlin

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Climate as a risk factor for armed conflict. Nature, 2019, 571, 193-197.	13.7	306
2	Climate variability and conflict risk in East Africa, 1990–2009. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 18344-18349.	3.3	237
3	The Geography of the Nazi Vote: Context, Confession, and Class in the Reichstag Election of 1930. Annals of the American Association of Geographers, 1994, 84, 351-380.	3.0	111
4	Effects of temperature and precipitation variability on the risk of violence in sub-Saharan Africa, 1980–2012. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 16712-16717.	3.3	95
5	Subnational violent conflict forecasts for sub-Saharan Africa, 2015–65, using climate-sensitive models. Journal of Peace Research, 2017, 54, 175-192.	1.5	82
6	Inside the post-Soviet de facto states: a comparison of attitudes in Abkhazia, Nagorny Karabakh, South Ossetia, and Transnistria. Eurasian Geography and Economics, 2014, 55, 423-456.	1.7	72
7	Extreme temperatures and violence. Nature Climate Change, 2014, 4, 76-77.	8.1	72
8	Convincing State-Builders? Disaggregating Internal Legitimacy in Abkhazia. International Studies Quarterly, 2014, 58, 591-607.	0.8	56
9	Rainfall variability and violence in rural Kenya: Investigating the effects of drought and the role of local institutions with survey data. Global Environmental Change, 2015, 34, 35-47.	3.6	56
10	The Regional Factor in Contemporary Ukrainian Politics: Scale, Place, Space, or Bogus Effect?. Post-Soviet Geography and Economics, 2001, 42, 1-33.	0.8	54
11	The Localized Geographies of Violence in the North Caucasus of Russia, 1999–2007. Annals of the American Association of Geographers, 2011, 101, 178-201.	3.0	54
12	A â€~Risky Westward Turn'? Putin's 9–11 Script and Ordinary Russians. Europe-Asia Studies, 2004, 56, 3-3	4.0.3	53
13	Bringing geography back to the study of international relations: Spatial dependence and regional context in Africa, 1966â \in "1978. International Interactions, 1991, 17, 29-61.	0.6	50
14	Drought, Local Institutional Contexts, and Support for Violence in Kenya. Journal of Conflict Resolution, 2018, 62, 1544-1578.	1.1	50
15	Belonging to the world: Cosmopolitanism in geographic contexts. Geoforum, 2008, 39, 926-941.	1.4	48
16	Responses: Geography as space and geography as place: The divide between political science and political geography continues. Geopolitics, 2000, 5, 126-137.	2.1	47
17	Russian geopolitical culture and public opinion: the masks of Proteus revisited. Transactions of the Institute of British Geographers, 2005, 30, 322-335.	1.8	43
18	The consequences of relocating in response to drought: human mobility and conflict in contemporary Kenya. Environmental Research Letters, 2018, 13, 094014.	2.2	42

John O'Loughlin

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19	Space-Time Granger Analysis of the War in Iraq: A Study of Coalition and Insurgent Action-Reaction. International Interactions, 2012, 38, 402-425.	0.6	41
20	Where in the World is Russia? Geopolitical Perceptions and Preferences of Ordinary Russians. Eurasian Geography and Economics, 2005, 46, 23-50.	1.7	39
21	Who identifies with the "Russian World� Geopolitical attitudes in southeastern Ukraine, Crimea, Abkhazia, South Ossetia, and Transnistria. Eurasian Geography and Economics, 2016, 57, 745-778.	1.7	39
22	The rise and fall of "Novorossiya― examining support for a separatist geopolitical imaginary in southeast Ukraine. Post-Soviet Affairs, 2017, 33, 124-144.	1.1	39
23	The Changing Geography of Violence in Russia's North Caucasus, 1999-2011: Regional Trends and Local Dynamics in Dagestan, Ingushetia, and Kabardino-Balkaria. Eurasian Geography and Economics, 2011, 52, 596-630.	1.7	38
24	Social distance in Bosniaâ€Herzegovina and the North Caucasus region of Russia: Inter and intraâ€ethnic attitudes and identities [*] . Nations and Nationalism, 2009, 15, 227-253.	0.6	37
25	Directions for Research on Climate and Conflict. Earth's Future, 2020, 8, e2020EF001532.	2.4	37
26	Accounting for separatist sentiment in Bosnia-Herzegovina and the North Caucasus of Russia: a comparative analysis of survey responses. Ethnic and Racial Studies, 2009, 32, 591-615.	1.5	36
27	The Political Geography of Presidential Speeches, 1946–87. Annals of the American Association of Geographers, 1990, 80, 504-530.	3.0	32
28	Social and political trust in Istanbul and Moscow: a comparative analysis of individual and neighbourhood effects. Transactions of the Institute of British Geographers, 2005, 30, 66-82.	1.8	31
29	Geopolitical fantasies, national strategies and ordinary Russians in the postâ€communist Era. Geopolitics, 2001, 6, 17-48.	2.1	30
30	National Construction, Territorial Separatism, and Post-Soviet Geopolitics in the Transdniester Moldovan Republic. Post-Soviet Geography and Economics, 1998, 39, 332-358.	0.8	28
31	Land for Peace in Nagorny Karabakh? Political Geographies and Public Attitudes Inside a Contested De Facto State. Territory, Politics, Governance, 2013, 1, 158-182.	1.0	24
32	Thirty-five years of political geography and Political Geography : The good, the bad and the ugly. Political Geography, 2018, 65, 143-151.	1.3	24
33	Divided space, divided attitudes? Comparing the Republics of Moldova and Pridnestrovie (Transnistria) using simultaneous surveys. Eurasian Geography and Economics, 2013, 54, 227-258.	1.7	23
34	The Diffusion of Violence in the North Caucasus of Russia, 1999–2010. Environment and Planning A, 2012, 44, 2379-2396.	2.1	20
35	The Crimea conundrum: legitimacy and public opinion after annexation. Eurasian Geography and Economics, 2019, 60, 6-27.	1.7	20
36	â€~Why Did MH17 Crash?': Blame Attribution, Television News and Public Opinion in Southeastern Ukraine, Crimea and the De Facto States of Abkhazia, South Ossetia and Transnistria. Geopolitics, 2018, 23, 882-916.	2.1	19

John O'Loughlin

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37	The Geopolitical Orientations of Ordinary Russians: A Public Opinion Analysis. Eurasian Geography and Economics, 2006, 47, 129-152.	1.7	18
38	Building identities in post-Soviet "de facto states― cultural and political icons in Nagorno-Karabakh, South Ossetia, Transdniestria, and Abkhazia. Eurasian Geography and Economics, 2017, 58, 691-715.	1.7	13
39	Mountainous Terrain and Civil Wars: Geospatial Analysis of Conflict Dynamics in the Post-Soviet Caucasus. Annals of the American Association of Geographers, 2017, 107, 520-535.	1.5	12
40	Democratic Values in a Globalizing World: A Multilevel Analysis of Geographic Contexts. Geo Journal, 2004, 60, 3-17.	1.7	11
41	Ten Scenarios for a "New World Orderâ€: Professional Geographer, 1992, 44, 22-28.	1.0	8
42	Ordering the â€~crush zone': Geopolitical games in postâ€cold war eastern Europe. Geopolitics, 1999, 4, 34-56.	2.1	7
43	The decline and shifting geography of violence in Russia's North Caucasus, 2010-2016. Eurasian Geography and Economics, 2017, 58, 613-641.	1.7	7
44	Does War Change Geopolitical Attitudes? A Comparative Analysis of 2014 Surveys in Southeast Ukraine. Problems of Post-Communism, 2020, 67, 303-318.	1.3	6
45	Who are the â€~Don't Knows'? Missing Data in Surveys of Post-Soviet Conflict-affected Regions. Europe-Asia Studies, 2021, 73, 1236-1256.	0.3	6
46	MIGRATION, NATIONALITY, AND HOUSING: MIGRATION OF GERMANS AND FOREIGNERS IN DÜSSELDORF, WEST GERMANY. Urban Geography, 1988, 9, 335-357.	1.7	2
47	More drilling, more transparency and less skipping: A reply to the commentators. Political Geography, 2018, 65, 159-160.	1.3	2
48	The geopolitical orientations of ordinary Belarusians: survey evidence from early 2020. Post-Soviet Affairs, 2022, 38, 43-61.	1.1	2
49	Lynn Staeheli, political geographer (1958–2020) - Introduction. Political Geography, 2021, 92, 102555.	1.3	0