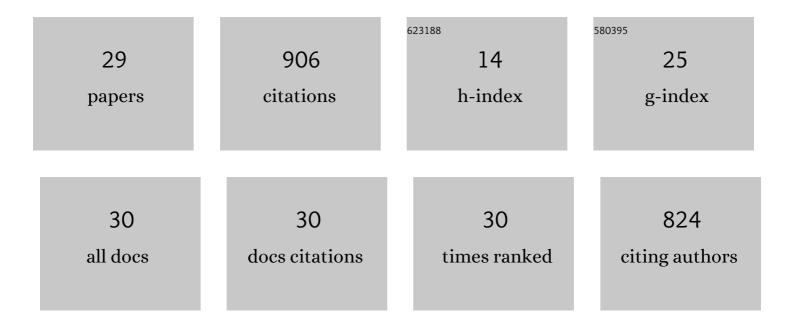
Samuel Randalls

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7146440/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A Pioneering Use of Early Computers in Weather and Mortality Research: Ellsworth Huntington's Work with New York Life Insurance Companies in the 1920s. Annals of the American Association of Geographers, 2021, 111, 609-624.	1.5	0
2	A Fragile Network: Effecting Hail Insurance in Britain, 1840–1900. Enterprise and Society, 2021, 22, 739-769.	0.3	3
3	Good enough for governance? Audit and marine biodiversity offsetting in Australia. Geoforum, 2021, 120, 38-45.	1.4	4
4	Making climate risks work: Governmentality and "foreign residence―in British life assurance, 1840–1940. Transactions of the Institute of British Geographers, 2020, 45, 833-848.	1.8	0
5	IMAGINED GEOGRAPHIES OF CLIMATE AND RACE IN ANGLOPHONE LIFE ASSURANCE, C. 1840–1930. , 2020, , 115-131.		3
6	Framing the challenge of climate change in Nature and Science editorials. Nature Climate Change, 2018, 8, 515-521.	8.1	23
7	Contributions and perspectives from geography to the study of climate. Wiley Interdisciplinary Reviews: Climate Change, 2017, 8, e466.	3.6	8
8	Geography, ontological politics and the resilient future. Dialogues in Human Geography, 2016, 6, 3-18.	0.8	72
9	Resilience and the politics of multiplicity. Dialogues in Human Geography, 2016, 6, 45-49.	0.8	5
10	Joshua P. Howe. Behind the Curve: Science and the Politics of Global Warming. (Weyerhaeuser) Tj ETQq0 0 0 rgB ⁻ Press, 2014. \$34.95 (cloth) Isis, 2015, 106, 503-505.	7 /Overloo 0.1	ck 10 Tf 50 38 2
11	Creating positive friction in the Anthropo(s)cenes. Dialogues in Human Geography, 2015, 5, 333-336.	0.8	5
12	Is climate change the greatest threat to global health?. Geographical Journal, 2015, 181, 413-422.	1.6	20
13	Applied meteorology and climatology. Progress in Physical Geography, 2014, 38, 389-391.	1.4	5
14	Saws, sonar and submersibles: Expectations of/for underwater logging. Geoforum, 2014, 52, 216-225.	1.4	3
15	Climate Change Policy Failures: Why Conventional Mitigation Approaches Cannot Succeed. Journal of Environmental Quality, 2013, 42, 621-621.	1.0	0
16	â€~State, Science and the Skies: Governmentalities of the British atmosphere', by Mark Whitehead (2009): a critical review. Geoforum, 2012, 43, 1057-1064.	1.4	5
17	Optimal Climate Change: Economics and Climate Science Policy Histories (from Heuristic to) Tj ETQq1 1 0.78431	4 rgBT /C)veglock 10 Th
18	Broadening debates on climate change ethics: beyond carbon calculation. Geographical Journal, 2011, 177, 127-137.	1.6	22

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#	Article	IF	CITATIONS
19	Climate Change Pathology. Environment and Planning A, 2011, 43, 1242-1247.	2.1	3
20	Communicating the value of atmospheric services. Meteorological Applications, 2010, 17, 243-250.	0.9	31
21	History of the 2 [°] C climate target. Wiley Interdisciplinary Reviews: Climate Change, 2010, 1, 598-605.	3.6	142
22	Weather profits: Weather derivatives and the commercialization of meteorology. Social Studies of Science, 2010, 40, 705-730.	1.5	47
23	Introduction: STS and Neoliberal Science. Social Studies of Science, 2010, 40, 659-675.	1.5	183
24	Discursive stability meets climate instability: A critical exploration of the concept of â€ [~] climate stabilization' in contemporary climate policy. Global Environmental Change, 2010, 20, 53-64.	3.6	49
25	Precaution, Preemption: Arts and Technologies of the Actionable Future. Environment and Planning D: Society and Space, 2009, 27, 859-878.	2.3	134
26	Geography and paratactical interdisciplinarity: Views from the ESRC–NERC PhD studentship programme. Geoforum, 2008, 39, 581-592.	1.4	20
27	Firm finances, weather derivatives and geography. Geoforum, 2008, 39, 616-624.	1.4	47
28	Commodifying the atmosphere: †̃pennies from heaven'?. Geografiska Annaler, Series A: Physical Geography, 2007, 89, 273-285.	0.6	28
29	The challenges of a food sovereignty perspective: an analysis of the foodways of the Rama indigenous group, Nicaragua. Food Security, 0, , 1.	2.4	0