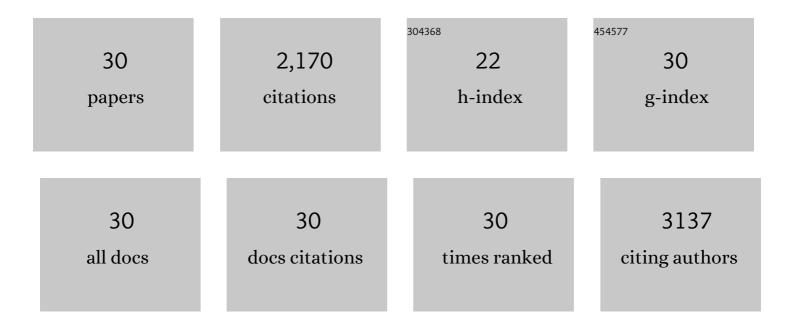
Rachel A James

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/353241/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Sensitivity of projected climate impacts to climate model weighting: multi-sector analysis in eastern Africa. Climatic Change, 2021, 164, 1.	1.7	10
2	Climate variability affects water-energy-food infrastructure performance in East Africa. One Earth, 2021, 4, 397-410.	3.6	23
3	Loss and Damage and limits to adaptation: recent IPCC insights and implications for climate science and policy. Sustainability Science, 2020, 15, 1245-1251.	2.5	74
4	Toward an Inventory of the Impacts of Human-Induced Climate Change. Bulletin of the American Meteorological Society, 2020, 101, E1972-E1979.	1.7	21
5	Coupled Climate Model Simulation of Tropical–Extratropical Cloud Bands over Southern Africa. Journal of Climate, 2020, 33, 8579-8602.	1.2	6
6	Loss and Damage in the mountain cryosphere. Regional Environmental Change, 2019, 19, 1387-1399.	1.4	30
7	Process-oriented assessment of RCA4 regional climate model projections over the Congo Basin under \$\$1.5 ^{circ }{ext {C}}\$\$ 1.5 a^ C and \$\$2 ^{circ }{ext {C}}\$\$ 2 a^ C global warming levels: influence of regional moisture fluxes. Climate Dynamics, 2019, 53, 1911-1935.	1.7	49
8	Science for Loss and Damage. Findings and Propositions. Climate Risk Management, Policy and Governance, 2019, , 3-37.	2.5	19
9	Attribution: How Is It Relevant for Loss and Damage Policy and Practice?. Climate Risk Management, Policy and Governance, 2019, , 113-154.	2.5	24
10	The Impacts of Climate Change on Ecosystem Services and Resulting Losses and Damages to People and Society. Climate Risk Management, Policy and Governance, 2019, , 221-236.	2.5	22
11	Consequences of 1.5 °C and 2 °C global warming levels for temperature and precipitation changes ov Central Africa. Environmental Research Letters, 2018, 13, 055011.	^{ver} 2.2	53
12	Evaluating Climate Models with an African Lens. Bulletin of the American Meteorological Society, 2018, 99, 313-336.	1.7	71
13	Upscaling impact of wind/sea surface temperature mesoscale interactions on southern Africa austral summer climate. International Journal of Climatology, 2018, 38, 4651-4660.	1.5	17
14	Storylines: an alternative approach to representing uncertainty in physical aspects of climate change. Climatic Change, 2018, 151, 555-571.	1.7	317
15	Stakeholder perceptions of event attribution in the loss and damage debate. Climate Policy, 2017, 17, 533-550.	2.6	27
16	Characterizing halfâ€aâ€degree difference: a review of methods for identifying regional climate responses to global warming targets. Wiley Interdisciplinary Reviews: Climate Change, 2017, 8, e457.	3.6	177
17	Potential applications of subseasonalâ€toâ€seasonal (<scp>S2S</scp>) predictions. Meteorological Applications, 2017, 24, 315-325.	0.9	265
18	A typology of loss and damage perspectives. Nature Climate Change, 2017, 7, 723-729.	8.1	84

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#	Article	IF	CITATIONS
19	Using a Game to Engage Stakeholders in Extreme Event Attribution Science. International Journal of Disaster Risk Science, 2016, 7, 353-365.	1.3	24
20	Decision Analysis for Management of Natural Hazards. Annual Review of Environment and Resources, 2016, 41, 489-516.	5.6	40
21	Realizing the impacts of a 1.5 °C warmer world. Nature Climate Change, 2016, 6, 735-737.	8.1	154
22	Processâ€based assessment of an ensemble of climate projections for West Africa. Journal of Geophysical Research D: Atmospheres, 2015, 120, 1221-1238.	1.2	44
23	Attribution of extreme weather events in Africa: a preliminary exploration of the science and policy implications. Climatic Change, 2015, 132, 531-543.	1.7	72
24	Implications of event attribution for loss and damage policy. Weather, 2015, 70, 268-273.	0.6	13
25	African Climate Change Uncertainty in Perturbed Physics Ensembles: Implications of Global Warming to 4°C and Beyond*. Journal of Climate, 2014, 27, 4677-4692.	1.2	23
26	Characterizing loss and damage from climate change. Nature Climate Change, 2014, 4, 938-939.	8.1	113
27	Climate change: The necessary, the possible and the desirable Earth League climate statement on the implications for climate policy from the 5th <scp>IPCC</scp> Assessment. Earth's Future, 2014, 2, 606-611.	2.4	18
28	Changes in African temperature and precipitation associated with degrees of global warming. Climatic Change, 2013, 117, 859-872.	1.7	149
29	Congo Basin rainfall climatology: can we believe the climate models?. Philosophical Transactions of the Royal Society B: Biological Sciences, 2013, 368, 20120296.	1.8	177
30	Implications of global warming for the climate of African rainforests. Philosophical Transactions of the Royal Society B: Biological Sciences, 2013, 368, 20120298.	1.8	54