

Elizabeth A Maroon

List of Publications by Year in descending order

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papers

498
citations

933447

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1125743

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13
all docs

13
docs citations

13
times ranked

952
citing authors

#	ARTICLE	IF	CITATIONS
1	A New Ocean State After Nuclear War. AGU Advances, 2022, 3, .	5.4	14
2	Impacts of Sea Ice Mushy Thermodynamics in the Antarctic on the Coupled Earth System. Geophysical Research Letters, 2021, 48, e2021GL094287.	4.0	1
3	An outsized role for the Labrador Sea in the multidecadal variability of the Atlantic overturning circulation. Science Advances, 2021, 7, eabh3592.	10.3	41
4	Quantifying the Influence of Cloud Radiative Feedbacks on Arctic Surface Warming Using Cloud Locking in an Earth System Model. Geophysical Research Letters, 2020, 47, e2020GL089207.	4.0	25
5	Influence of the Atlantic Meridional Overturning Circulation on the Northern Hemisphere Surface Temperature Response to Radiative Forcing. Journal of Climate, 2018, 31, 9207-9224.	3.2	17
6	The role of scientific expertise in local adaptation to projected sea level rise. Environmental Science and Policy, 2018, 87, 55-63.	4.9	9
7	Do Southern Ocean Cloud Feedbacks Matter for 21st Century Warming?. Geophysical Research Letters, 2017, 44, 12,447.	4.0	27
8	The Precipitation Response to an Idealized Subtropical Continent. Journal of Climate, 2016, 29, 4543-4564.	3.2	14
9	The tropical rain belts with an annual cycle and a continent model intercomparison project: TRACMIP. Journal of Advances in Modeling Earth Systems, 2016, 8, 1868-1891.	3.8	47
10	The impact of a continent's longitudinal extent on tropical precipitation. Geophysical Research Letters, 2016, 43, 11,921.	4.0	9
11	The Tropical Precipitation Response to Andes Topography and Ocean Heat Fluxes in an Aquaplanet Model. Journal of Climate, 2015, 28, 381-398.	3.2	17
12	Contribution of ocean overturning circulation to tropical rainfall peak in the Northern Hemisphere. Nature Geoscience, 2013, 6, 940-944.	12.9	247
13	Influence of the Extratropical Ocean Circulation on the Intertropical Convergence Zone in an Idealized Coupled General Circulation Model. Journal of Climate, 2013, 26, 4612-4629.	3.2	30