

Christina Karamperidou

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2062216/publications.pdf>

Version: 2024-02-01

19
papers

975
citations

686830

13
h-index

752256

20
g-index

22
all docs

22
docs citations

22
times ranked

1441
citing authors

#	ARTICLE	IF	CITATIONS
1	Climate impacts of the El Niño–Southern Oscillation on South America. <i>Nature Reviews Earth & Environment</i> , 2020, 1, 215-231.	12.2	318
2	Changing El Niño–Southern Oscillation in a warming climate. <i>Nature Reviews Earth & Environment</i> , 2021, 2, 628-644.	12.2	197
3	The response of ENSO flavors to mid-Holocene climate: Implications for proxy interpretation. <i>Paleoceanography</i> , 2015, 30, 527-547.	3.0	75
4	ENSO response to high-latitude volcanic eruptions in the Northern Hemisphere: The role of the initial conditions. <i>Geophysical Research Letters</i> , 2016, 43, 8694-8702.	1.5	63
5	The importance of ENSO nonlinearities in tropical pacific response to external forcing. <i>Climate Dynamics</i> , 2017, 49, 2695-2704.	1.7	51
6	ITCZ shift and extratropical teleconnections drive ENSO response to volcanic eruptions. <i>Science Advances</i> , 2020, 6, eaaz5006.	4.7	46
7	U.S. Hurricanes and Economic Damage: Extreme Value Perspective. <i>Natural Hazards Review</i> , 2013, 14, 237-246.	0.8	30
8	Intrinsic modulation of ENSO predictability viewed through a local Lyapunov lens. <i>Climate Dynamics</i> , 2014, 42, 253-270.	1.7	29
9	High-Resolution Modeling of ENSO-Induced Precipitation in the Tropical Andes: Implications for Proxy Interpretation. <i>Paleoceanography and Paleoclimatology</i> , 2019, 34, 217-236.	1.3	25
10	A theoretical model of strong and moderate El Niño regimes. <i>Climate Dynamics</i> , 2019, 52, 7477-7493.	1.7	24
11	Surface Temperature Gradients as Diagnostic Indicators of Midlatitude Circulation Dynamics. <i>Journal of Climate</i> , 2012, 25, 4154-4171.	1.2	20
12	ENSO flavors in a tree-ring $\delta^{18}O$ record of <i>Tectona grandis</i> from Indonesia. <i>Climate of the Past</i> , 2015, 11, 1325-1333.	1.3	19
13	Implications of multi-scale sea level and climate variability for coastal resources. <i>Regional Environmental Change</i> , 2013, 13, 91-100.	1.4	15
14	Surface winds across eastern and midcontinental North America during the Last Glacial Maximum: A new data-model assessment. <i>Quaternary Science Reviews</i> , 2019, 220, 14-29.	1.4	11
15	Hawaiian Regional Climate Variability during Two Types of El Niño. <i>Journal of Climate</i> , 2020, 33, 9929-9943.	1.2	10
16	Asymmetry of the Predictability Limit of the Warm ENSO Phase. <i>Geophysical Research Letters</i> , 2018, 45, 7646-7653.	1.5	9
17	The Tropical Pacific ENSO–Mean State Relationship in Climate Models over the Last Millennium. <i>Journal of Climate</i> , 2020, 33, 7539-7551.	1.2	3
18	Comments on “The Financial Dilemma of Students Pursuing an Atmospheric Science Graduate Degree in the United States”. <i>Bulletin of the American Meteorological Society</i> , 2021, 102, 323-324.	1.7	1

#	ARTICLE	IF	CITATIONS
19	Seawater intrusion into the aquifer of Eleftherae-N. Peramos, Kavala, Greece. WIT Transactions on Ecology and the Environment, 2007, , .	0.0	0