

Albert OssÃ³

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/312610/publications.pdf>

Version: 2024-02-01

14
papers

386
citations

1307594

7
h-index

1058476

14
g-index

15
all docs

15
docs citations

15
times ranked

832
citing authors

#	ARTICLE	IF	CITATIONS
1	Heavy<scp>Alpine</scp> snowfall in January 2019 connected to atmospheric blocking. <i>Weather</i> , 2022, 77, 7-15.	0.7	2
2	Emerging new climate extremes over Europe. <i>Climate Dynamics</i> , 2022, 58, 487-501.	3.8	20
3	The 1921 European drought: impacts, reconstruction and drivers. <i>Climate of the Past</i> , 2021, 17, 2201-2221.	3.4	4
4	Current and Emerging Developments in Subseasonal to Decadal Prediction. <i>Bulletin of the American Meteorological Society</i> , 2020, 101, E869-E896.	3.3	116
5	Development, Amplification, and Decay of Atlantic/European Summer Weather Patterns Linked to Spring North Atlantic Sea Surface Temperatures. <i>Journal of Climate</i> , 2020, 33, 5939-5951.	3.2	16
6	Subseasonal to Decadal Prediction: Filling the Weatherâ€“Climate Gap. <i>Bulletin of the American Meteorological Society</i> , 2020, 101, 767-770.	3.3	6
7	Impact of airâ€“sea coupling on Northern Hemisphere summer climate and the monsoonâ€“desert teleconnection. <i>Climate Dynamics</i> , 2019, 53, 5063-5078.	3.8	3
8	Observational evidence of European summer weather patterns predictable from spring. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 59-63.	7.1	42
9	How Robust Are Trends in the Brewerâ€“Dobson Circulation Derived from Observed Stratospheric Temperatures?. <i>Journal of Climate</i> , 2015, 28, 3024-3040.	3.2	7
10	Analysis of 14 years of broadband groundâ€“based solar <scp>UV</scp> index observations in Barcelona. <i>International Journal of Climatology</i> , 2015, 35, 45-56.	3.5	2
11	The mystery of recent stratospheric temperature trends. <i>Nature</i> , 2012, 491, 692-697.	27.8	106
12	Analyzing UV-B narrowband solar irradiance: Comparison with erythemal and vitamin D production irradiances. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2012, 117, 90-96.	3.8	5
13	Evidence for the influence of the North Atlantic Oscillation on the total ozone column at northern low latitudes and midlatitudes during winter and summer seasons. <i>Journal of Geophysical Research</i> , 2011, 116, n/a-n/a.	3.3	17
14	Scaling of tropical-cyclone dissipation. <i>Nature Physics</i> , 2010, 6, 693-696.	16.7	40