

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