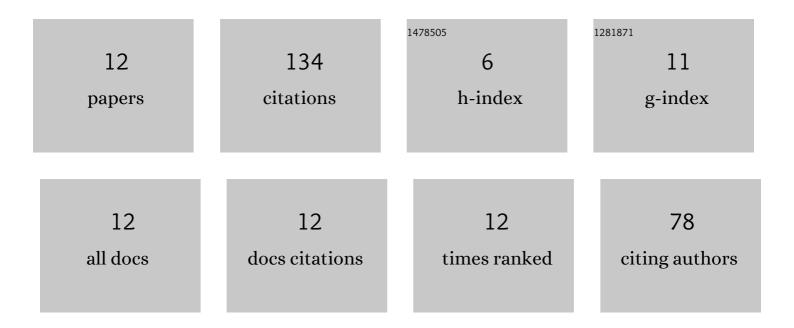
Qifeng Qian

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3483551/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Reduced Tropical Cyclone Genesis in the Future as Predicted by a Machine Learning Model. Earth's Future, 2022, 10, .	6.3	4
2	Seasonal forecasts of Eurasian summer heat wave frequency. Environmental Research Communications, 2022, 4, 025007.	2.3	7
3	Interannual Variation and Prediction of Wintertime Precipitation in Central Asia. Journal of Climate, 2022, 35, 4771-4789.	3.2	7
4	Analysis of lower-boundary climate factors contributing to the summer heatwave frequency over eastern Europe using a machine-learning model. Atmospheric and Oceanic Science Letters, 2022, 15, 100256.	1.3	2
5	Changes in the Relationship Between the Variation in Spring Eurasian Snow and the Surface Temperature Over the Northern Hemisphere Around the Late 1980s. Journal of Geophysical Research D: Atmospheres, 2021, 126, e2020JD032982.	3.3	3
6	A Doubleâ€Moment SBU‥LIN Cloud Microphysics Scheme and Its Impact on a Squall Line Simulation. Journal of Advances in Modeling Earth Systems, 2021, 13, e2021MS002545.	3.8	7
7	On the Interdecadal Change in the Interannual Variation in Autumn Snow Cover Over the Central Eastern Tibetan Plateau in the Midâ€∎990s. Journal of Geophysical Research D: Atmospheres, 2020, 125, e2020JD032685.	3.3	12
8	Machine Learning Models for the Seasonal Forecast of Winter Surface Air Temperature in North America. Earth and Space Science, 2020, 7, e2020EA001140.	2.6	17
9	Persistence and Nonpersistence of East and Southeast Asian Rainfall Anomaly Pattern From Spring to Summer. Journal of Geophysical Research D: Atmospheres, 2020, 125, e2020JD033404.	3.3	5
10	Changes in the Impact of the Autumn Tibetan Plateau Snow Cover on the Winter Temperature Over North America in the midâ€1990s. Journal of Geophysical Research D: Atmospheres, 2019, 124, 10321-10343.	3.3	32
11	Changes in the Relationship Between the Interannual Variation of Eurasian Snow Cover and Spring SAT Over Eastern Eurasia. Journal of Geophysical Research D: Atmospheres, 2019, 124, 468-487.	3.3	13
12	Sensitivity of a Simulated Squall Line During Southern China Monsoon Rainfall Experiment to Parameterization of Microphysics. Journal of Geophysical Research D: Atmospheres, 2018, 123, 4197-4220.	3.3	25