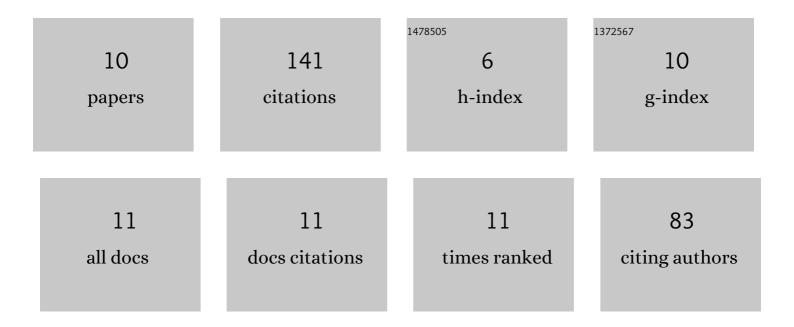
## Jeongeun Won

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1890157/publications.pdf Version: 2024-02-01



IFONCEUN WON

#	Article	IF	CITATIONS
1	A copula model integrating atmospheric moisture demand and supply for vegetation vulnerability mapping. Science of the Total Environment, 2022, 812, 151464.	8.0	8
2	Usefulness of Global Root Zone Soil Moisture Product for Streamflow Prediction of Ungauged Basins. Remote Sensing, 2021, 13, 756.	4.0	6
3	Uncertainty of Rate of Change in Korean Future Rainfall Extremes Using Non-Stationary GEV Model. Atmosphere, 2021, 12, 227.	2.3	6
4	Identification of the Relative Importance of Factors Affecting the Spatial Variability of River Water Quality. Sustainability, 2021, 13, 11319.	3.2	1
5	Vegetation Drought Vulnerability Mapping Using a Copula Model of Vegetation Index and Meteorological Drought Index. Remote Sensing, 2021, 13, 5103.	4.0	6
6	Stochastic Parsimonious Hydrologic Partitioning Model under East Asia Monsoon Climate and Its Application to Climate Change. Water (Switzerland), 2020, 12, 25.	2.7	4
7	Two Ways to Quantify Korean Drought Frequency: Partial Duration Series and Bivariate Exponential Distribution, and Application to Climate Change. Atmosphere, 2020, 11, 476.	2.3	9
8	Copula-based Joint Drought Index using SPI and EDDI and its application to climate change. Science of the Total Environment, 2020, 744, 140701.	8.0	71
9	Future drought analysis using SPI and EDDI to consider climate change in South Korea. Water Science and Technology: Water Supply, 2020, 20, 3266-3280.	2.1	21
10	Applicability of the Evaporative Demand Drought Index. Korean Society of Hazard Mitigation, 2018, 18, 431-442.	0.2	9