## Ziwu Pan

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9737666/publications.pdf

Version: 2024-02-01

13	184	7	11
papers	citations	h-index	g-index
13	13	13	244
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Spatio-Temporal Extraction of Surface Waterbody and Its Response of Extreme Climate along the Upper Huaihe River. Sustainability, 2022, 14, 3223.	3.2	4
2	Evaluating Water Withdrawals for Regional Water Management Under a Data-driven Framework. Chinese Geographical Science, 2022, 32, 521-536.	3.0	2
3	Estimation of air temperature and the mountain-mass effect in the Yellow River Basin using multi-source data. PLoS ONE, 2021, 16, e0258549.	2.5	2
4	Asymmetric seasonal daytime and nighttime warming and its effects on vegetation in the Loess Plateau. PLoS ONE, 2019, 14, e0218480.	2.5	5
5	An Improved Multi-temporal and Multi-feature Tea Plantation Identification Method Using Sentinel-2 Imagery. Sensors, 2019, 19, 2087.	3.8	30
6	Winter wheat identification by integrating spectral and temporal information derived from multi-resolution remote sensing data. Journal of Integrative Agriculture, 2019, 18, 2628-2643.	3.5	17
7	Downscaling satelliteâ€derived daily precipitation products with an integrated framework. International Journal of Climatology, 2019, 39, 1287-1304.	3.5	28
8	Payments for Watershed Services and Practices in China: Achievements and Challenges. Chinese Geographical Science, 2018, 28, 873-893.	3.0	11
9	Regional Ecological Risk Assessment in the Huai River Watershed during 2010–2015. Sustainability, 2017, 9, 2231.	3.2	11
10	Video Data Model and Retrieval Service Framework Using Geographic Information. Transactions in GIS, 2016, 20, 701-717.	2.3	12
11	A statistical method based on remote sensing for the estimation of air temperature in China. International Journal of Climatology, 2015, 35, 2131-2143.	3.5	62
12	The research on the construction method of urban planning virtual landscape based on Skyline. , 2013, , .		0
13	Design of the tourism service WebGIS based on Silverlight. , 2013, , .		0