

# Zonghan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6827289/publications.pdf>

Version: 2024-02-01

11  
papers

214  
citations

1307366

7  
h-index

1281743

11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

146  
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessing the Impact of Soil on Species Diversity Estimation Based on UAV Imaging Spectroscopy in a Natural Alpine Steppe. <i>Remote Sensing</i> , 2022, 14, 671.	1.8	9
2	Incorporation of Net Radiation Model Considering Complex Terrain in Evapotranspiration Determination with Sentinel-2 Data. <i>Remote Sensing</i> , 2022, 14, 1191.	1.8	3
3	Quantifying the contribution of biophysical and environmental factors in uncertainty of modeling canopy conductance. <i>Journal of Hydrology</i> , 2021, 592, 125612.	2.3	3
4	Spatial Allocation Method from Coarse Evapotranspiration Data to Agricultural Fields by Quantifying Variations in Crop Cover and Soil Moisture. <i>Remote Sensing</i> , 2021, 13, 343.	1.8	3
5	Quantifying the Contributions of Environmental Factors to Wind Characteristics over 2000–2019 in China. <i>ISPRS International Journal of Geo-Information</i> , 2021, 10, 515.	1.4	6
6	Coupling water and carbon processes to estimate field-scale maize evapotranspiration with Sentinel-2 data. <i>Agricultural and Forest Meteorology</i> , 2021, 306, 108421.	1.9	7
7	ETWatch cloud: APIs for regional actual evapotranspiration data generation. <i>Environmental Modelling and Software</i> , 2021, 145, 105174.	1.9	7
8	Estimating Sunshine Duration Using Hourly Total Cloud Amount Data from a Geostationary Meteorological Satellite. <i>Atmosphere</i> , 2020, 11, 26.	1.0	9
9	Regional Actual Evapotranspiration Estimation with Land and Meteorological Variables Derived from Multi-Source Satellite Data. <i>Remote Sensing</i> , 2020, 12, 332.	1.8	29
10	Agricultural drought mitigating indices derived from the changes in drought characteristics. <i>Remote Sensing of Environment</i> , 2020, 244, 111813.	4.6	72
11	Variation in actual evapotranspiration following changes in climate and vegetation cover during an ecological restoration period (2000–2015) in the Loess Plateau, China. <i>Science of the Total Environment</i> , 2019, 689, 534-545.	3.9	66