

Jie Wang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1078820/publications.pdf>

Version: 2024-02-01

10
papers

169
citations

1478505

6
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

341
citing authors

#	ARTICLE	IF	CITATIONS
1	Retrieval of Soil Moisture by Integrating Sentinel-1A and MODIS Data over Agricultural Fields. <i>Water (Switzerland)</i> , 2020, 12, 1726.	2.7	18
2	Assessment of Multi-Source Evapotranspiration Products over China Using Eddy Covariance Observations. <i>Remote Sensing</i> , 2018, 10, 1692.	4.0	29
3	Modeling Hydrological Appraisal of Potential Land Cover Change and Vegetation Dynamics under Environmental Changes in a Forest Basin. <i>Forests</i> , 2018, 9, 451.	2.1	1
4	Evaluation of Potential Evapotranspiration Based on CMADS Reanalysis Dataset over China. <i>Water (Switzerland)</i> , 2018, 10, 1126.	2.7	30
5	Assessment of the Latest GPM-Era High-Resolution Satellite Precipitation Products by Comparison with Observation Gauge Data over the Chinese Mainland. <i>Water (Switzerland)</i> , 2016, 8, 481.	2.7	59
6	Attribution Analyses of Impacts of Environmental Changes on Streamflow and Sediment Load in a Mountainous Basin, Vietnam. <i>Forests</i> , 2016, 7, 30.	2.1	10
7	Effects of Human-induced Vegetation Cover Change on Sediment Flow Using Satellite Observations and Terrestrial Ecosystem Model. <i>Journal of Japan Society of Civil Engineers Ser B1 (Hydraulic)</i> TJ ETQq1 1 0.784314rgBT /Overlock 10 T		
8	Development and Interpretation of New Sediment Rating Curve Considering the Effect of Vegetation Cover for Asian Basins. <i>Scientific World Journal, The</i> , 2013, 2013, 1-9.	2.1	12
9	EFFECTS OF CLIMATE CHANGE AND HUMAN ACTIVITIES ON STREAMFLOW AND SEDIMENT FLOW INTO THE HOA BINH RESERVOIR. <i>Journal of Japan Society of Civil Engineers Ser B1 (Hydraulic Engineering)</i> , 2012, 68, 1_91-1_96.	0.1	4
10	Predicting future land cover change and its impact on streamflow and sediment load in a trans-boundary river basin. <i>Proceedings of the International Association of Hydrological Sciences</i> , 0, 379, 217-222.	1.0	4