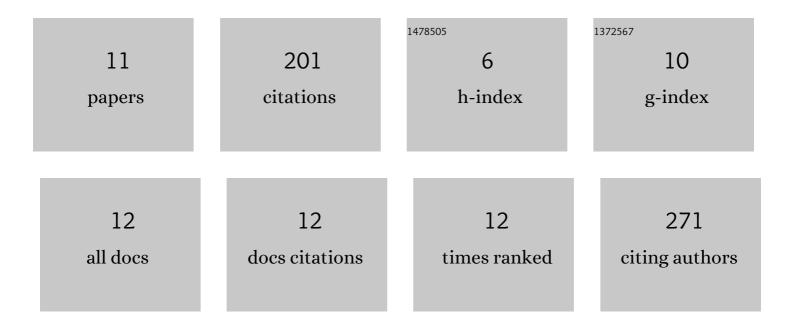
Chao Yang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7375386/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Mapping and characterizing displacements of active loess slopes along the upstream Yellow River with multi-temporal InSAR datasets. Science of the Total Environment, 2019, 674, 200-210.	8.0	52
2	Concentric Circle Pooling in Deep Convolutional Networks for Remote Sensing Scene Classification. Remote Sensing, 2018, 10, 934.	4.0	40
3	Multi-Task Joint Sparse and Low-Rank Representation for the Scene Classification of High-Resolution Remote Sensing Image. Remote Sensing, 2017, 9, 10.	4.0	27
4	Rotation Invariance Regularization for Remote Sensing Image Scene Classification with Convolutional Neural Networks. Remote Sensing, 2021, 13, 569.	4.0	25
5	A Multiscale Deeply Described Correlatons-Based Model for Land-Use Scene Classification. Remote Sensing, 2017, 9, 917.	4.0	23
6	An Observation Capability Semantic-Associated Approach to the Selection of Remote Sensing Satellite Sensors: A Case Study of Flood Observations in the Jinsha River Basin. Sensors, 2018, 18, 1649.	3.8	8
7	An Observation Task Chain Representation Model for Disaster Process-Oriented Remote Sensing Satellite Sensor Planning: A Flood Water Monitoring Application. Remote Sensing, 2018, 10, 375.	4.0	6
8	Exploring the characteristics of tourism industry by analyzing consumer review contents from social media: a case study of Bamako, Mali. Geo-Spatial Information Science, 2019, 22, 214-222.	5.3	5
9	A multi-level improved circle pooling for scene classification of high-resolution remote sensing imagery. Neurocomputing, 2021, 462, 506-522.	5.9	5
10	Remote Sensing Scene Classification Using Spatial Transformer Fusion Network. , 2020, , .		4
11	Exploring the Relationship among Human Activities, COVID-19 Morbidity, and At-Risk Areas Using Location-Based Social Media Data: Knowledge about the Early Pandemic Stage in Wuhan. International Journal of Environmental Research and Public Health, 2022, 19, 6523.	2.6	4