

Haifeng Tian

List of Publications by Year in descending order

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12
papers

681
citations

933447

10
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

365
citing authors

#	ARTICLE	IF	CITATIONS
1	A Novel Spectral Index for Automatic Canola Mapping by Using Sentinel-2 Imagery. <i>Remote Sensing</i> , 2022, 14, 1113.	4.0	33
2	Evaluating the Accuracy and Spatial Agreement of Five Global Land Cover Datasets in the Ecologically Vulnerable South China Karst. <i>Remote Sensing</i> , 2022, 14, 3090.	4.0	7
3	Early-Season Mapping of Winter Crops Using Sentinel-2 Optical Imagery. <i>Remote Sensing</i> , 2021, 13, 3822.	4.0	62
4	Summer Maize Mapping by Compositing Time Series Sentinel-1A Imagery Based on Crop Growth Cycles. <i>Journal of the Indian Society of Remote Sensing</i> , 2021, 49, 2863-2874.	2.4	73
5	High Spatiotemporal Resolution Mapping of Surface Water in the Southwest Poyang Lake and Its Responses to Climate Oscillations. <i>Sensors</i> , 2020, 20, 4872.	3.8	5
6	Garlic and Winter Wheat Identification Based on Active and Passive Satellite Imagery and the Google Earth Engine in Northern China. <i>Remote Sensing</i> , 2020, 12, 3539.	4.0	111
7	Early-season mapping of winter wheat in China based on Landsat and Sentinel images. <i>Earth System Science Data</i> , 2020, 12, 3081-3095.	9.9	82
8	Time Series of Landsat Imagery Shows Vegetation Recovery in Two Fragile Karst Watersheds in Southwest China from 1988 to 2016. <i>Remote Sensing</i> , 2019, 11, 2044.	4.0	26
9	Mapping Winter Crops in China with Multi-Source Satellite Imagery and Phenology-Based Algorithm. <i>Remote Sensing</i> , 2019, 11, 820.	4.0	157
10	Mapping Spring Canola and Spring Wheat using Radarsat-2 and Landsat-8 Images with Google Earth Engine. <i>Current Science</i> , 2019, 116, 291.	0.8	18
11	Mapping Early, Middle and Late Rice Extent Using Sentinel-1A and Landsat-8 Data in the Poyang Lake Plain, China. <i>Sensors</i> , 2018, 18, 185.	3.8	62
12	Dynamic Monitoring of the Largest Freshwater Lake in China Using a New Water Index Derived from High Spatiotemporal Resolution Sentinel-1A Data. <i>Remote Sensing</i> , 2017, 9, 521.	4.0	45