

Nanshan You

List of Publications by Year in descending order

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13
papers

546
citations

933447

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1125743

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docs citations

13
times ranked

473
citing authors

#	ARTICLE	IF	CITATIONS
1	Biophysical effects of paddy rice expansion on land surface temperature in Northeastern Asia. <i>Agricultural and Forest Meteorology</i> , 2022, 315, 108820.	4.8	21
2	Forest Changes by Precipitation Zones in Northern China after the Three-North Shelterbelt Forest Program in China. <i>Remote Sensing</i> , 2021, 13, 543.	4.0	17
3	The 10-m crop type maps in Northeast China during 2017–2019. <i>Scientific Data</i> , 2021, 8, 41.	5.3	141
4	Decision-Level and Feature-Level Integration of Remote Sensing and Geospatial Big Data for Urban Land Use Mapping. <i>Remote Sensing</i> , 2021, 13, 1579.	4.0	12
5	Mapping Croplands in the Granary of the Tibetan Plateau Using All Available Landsat Imagery, A Phenology-Based Approach, and Google Earth Engine. <i>Remote Sensing</i> , 2021, 13, 2289.	4.0	10
6	Spatial pattern and temporal trend of land degradation in the Heihe River Basin of China using local net primary production scaling. <i>Land Degradation and Development</i> , 2020, 31, 518-530.	3.9	18
7	Isolating the Impacts of Land Use/Cover Change and Climate Change on the GPP in the Heihe River Basin of China. <i>Journal of Geophysical Research G: Biogeosciences</i> , 2020, 125, e2020JG005734.	3.0	11
8	Identifying floods and flood-affected paddy rice fields in Bangladesh based on Sentinel-1 imagery and Google Earth Engine. <i>ISPRS Journal of Photogrammetry and Remote Sensing</i> , 2020, 166, 278-293.	11.1	89
9	Examining earliest identifiable timing of crops using all available Sentinel 1/2 imagery and Google Earth Engine. <i>ISPRS Journal of Photogrammetry and Remote Sensing</i> , 2020, 161, 109-123.	11.1	148
10	Are There Sufficient Landsat Observations for Retrospective and Continuous Monitoring of Land Cover Changes in China?. <i>Remote Sensing</i> , 2019, 11, 1808.	4.0	20
11	Changes in aridity and its driving factors in China during 1961–2016. <i>International Journal of Climatology</i> , 2019, 39, 50-60.	3.5	27
12	Predicting the patterns of change in spring onset and false springs in China during the twenty-first century. <i>International Journal of Biometeorology</i> , 2019, 63, 591-606.	3.0	9
13	Sensitivity and resilience of ecosystems to climate variability in the semi-arid to hyper-arid areas of Northern China: a case study in the Heihe River Basin. <i>Ecological Research</i> , 2018, 33, 161-174.	1.5	23