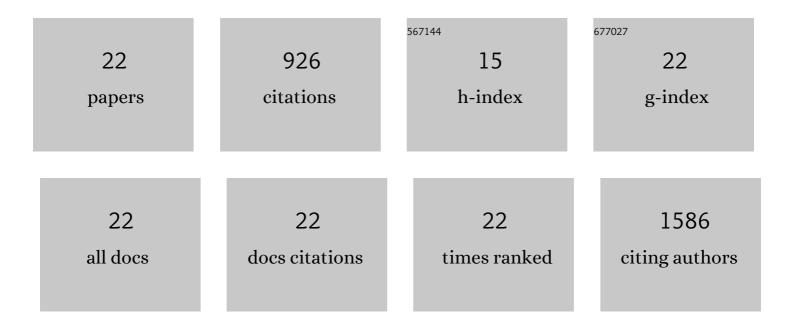
Dongjie Fu

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Trade Volume Prediction Based on a Three-Stage Model When Arctic Sea Routes Open. Symmetry, 2021, 13, 610.	1.1	2
2	Rapid greening response of China's 2020 spring vegetation to COVID-19 restrictions: Implications for climate change. Science Advances, 2021, 7, .	4.7	32
3	Assessment of Empirical Algorithms for Shallow Water Bathymetry Using Multi-Spectral Imagery of Pearl River Delta Coast, China. Remote Sensing, 2021, 13, 3123.	1.8	5
4	An Approach to High-Resolution Rice Paddy Mapping Using Time-Series Sentinel-1 SAR Data in the Mun River Basin, Thailand. Remote Sensing, 2020, 12, 3959.	1.8	18
5	Coastal Mangrove Response to Marine Erosion: Evaluating the Impacts of Spatial Distribution and Vegetation Growth in Bangkok Bay from 1987 to 2017. Remote Sensing, 2020, 12, 220.	1.8	11
6	Spatial–Temporal Evolution and Analysis of the Driving Force of Oil Palm Patterns in Malaysia from 2000 to 2018. ISPRS International Journal of Geo-Information, 2020, 9, 280.	1.4	14
7	Patterns of Arctic Tundra Greenness Based on Spatially Downscaled Solar-Induced Fluorescence. Remote Sensing, 2019, 11, 1460.	1.8	1
8	Mapping Spatiotemporal Patterns and Multi-Perspective Analysis of the Surface Urban Heat Islands across 32 Major Cities in China. ISPRS International Journal of Geo-Information, 2018, 7, 207.	1.4	13
9	Surface Water Dynamics in the North America Arctic Based on 2000–2016 Landsat Data. Water (Switzerland), 2018, 10, 824.	1.2	13
10	Automatic land cover classification of geo-tagged field photos by deep learning. Environmental Modelling and Software, 2017, 91, 127-134.	1.9	62
11	Monitoring Urban Growth and the Nepal Earthquake 2015 for Sustainability of Kathmandu Valley, Nepal. Land, 2017, 6, 42.	1.2	27
12	Mining Coastal Land Use Sequential Pattern and Its Land Use Associations Based on Association Rule Mining. Remote Sensing, 2017, 9, 116.	1.8	19
13	Evaluating an Enhanced Vegetation Condition Index (VCI) Based on VIUPD for Drought Monitoring in the Continental United States. Remote Sensing, 2016, 8, 224.	1.8	85
14	Selecting photovoltaic generation sites in Tibet using remote sensing and geographic analysis. Solar Energy, 2016, 133, 85-93.	2.9	39
15	Response of urban heat island to future urban expansion over the Beijing–Tianjin–Hebei metropolitan area. Applied Geography, 2016, 70, 26-36.	1.7	86
16	Spatiotemporal Variation in Surface Urban Heat Island Intensity and Associated Determinants across Major Chinese Cities. Remote Sensing, 2015, 7, 3670-3689.	1.8	101
17	Estimating landscape net ecosystem exchange at high spatial–temporal resolution based on Landsat data, an improved upscaling model framework, and eddy covariance flux measurements. Remote Sensing of Environment, 2014, 141, 90-104.	4.6	54
18	Generating High Spatiotemporal Resolution Land Surface Temperature for Urban Heat Island Monitoring. IEEE Geoscience and Remote Sensing Letters, 2013, 10, 1011-1015.	1.4	100

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#	Article	IF	CITATIONS
19	Examining the Satellite-Detected Urban Land Use Spatial Patterns Using Multidimensional Fractal Dimension Indices. Remote Sensing, 2013, 5, 5152-5172.	1.8	21
20	An Improved Image Fusion Approach Based on Enhanced Spatial and Temporal the Adaptive Reflectance Fusion Model. Remote Sensing, 2013, 5, 6346-6360.	1.8	73
21	Characterizing spatial representativeness of flux tower eddy-covariance measurements across the Canadian Carbon Program Network using remote sensing and footprint analysis. Remote Sensing of Environment, 2012, 124, 742-755.	4.6	75
22	Assessing eddy-covariance flux tower location bias across the Fluxnet-Canada Research Network based on remote sensing and footprint modelling. Agricultural and Forest Meteorology, 2011, 151, 87-100.	1.9	75