

Wei Jiang

List of Publications by Year in descending order

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12
papers

459
citations

1040056

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1199594

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12
docs citations

12
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469
citing authors

#	ARTICLE	IF	CITATIONS
1	Night-Time Light Imagery Reveals China's City Activity During the COVID-19 Pandemic Period in Early 2020. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2021, 14, 5111-5122.	4.9	16
2	An Effective Water Body Extraction Method with New Water Index for Sentinel-2 Imagery. Water (Switzerland), 2021, 13, 1647.	2.7	43
3	Surface water map of China for 2015 (SWMC-2015) derived from Landsat 8 satellite imagery. Remote Sensing Letters, 2020, 11, 265-273.	1.4	18
4	Verification and analysis of surface water in China based on Landsat8 OLI images. IOP Conference Series: Earth and Environmental Science, 2020, 502, 012030.	0.3	1
5	A Relative Radiation Normalization Method of ISS Nighttime Light Images Based on Pseudo Invariant Features. Remote Sensing, 2020, 12, 3349.	4.0	6
6	A Multi-Scale Water Extraction Convolutional Neural Network (MWEN) Method for GaoFen-1 Remote Sensing Images. ISPRS International Journal of Geo-Information, 2020, 9, 189.	2.9	63
7	Investigating the Spatiotemporal Variability and Driving Factors of Artificial Lighting in the Beijing-Tianjin-Hebei Region Using Remote Sensing Imagery and Socioeconomic Data. International Journal of Environmental Research and Public Health, 2019, 16, 1950.	2.6	8
8	Potentiality of Using Luojia 1-01 Nighttime Light Imagery to Investigate Artificial Light Pollution. Sensors, 2018, 18, 2900.	3.8	100
9	Characterizing Light Pollution Trends across Protected Areas in China Using Nighttime Light Remote Sensing Data. ISPRS International Journal of Geo-Information, 2018, 7, 243.	2.9	21
10	Multilayer Perceptron Neural Network for Surface Water Extraction in Landsat 8 OLI Satellite Images. Remote Sensing, 2018, 10, 755.	4.0	77
11	Assessing Light Pollution in China Based on Nighttime Light Imagery. Remote Sensing, 2017, 9, 135.	4.0	62
12	Ongoing Conflict Makes Yemen Dark: From the Perspective of Nighttime Light. Remote Sensing, 2017, 9, 798.	4.0	44