Ji Qi

List of Publications by Year
in descending order

12 papers	252 citations	1478505 6 h-index	1372567 10 g-index
12 all docs	12 docs citations	12 times ranked	275 citing authors

#	Article	IF	Citations
1	Spatial information inference net: Road extraction using road-specific contextual information. ISPRS Journal of Photogrammetry and Remote Sensing, 2019, 158, 155-166.	11.1	78
2	Remote Sensing Image Scene Classification With Self-Supervised Paradigm Under Limited Labeled Samples. IEEE Geoscience and Remote Sensing Letters, 2022, 19, 1-5.	3.1	40
3	A unified deep learning framework for urban functional zone extraction based on multi-source heterogeneous data. Remote Sensing of Environment, 2022, 270, 112830.	11.0	36
4	Scene Context-Driven Vehicle Detection in High-Resolution Aerial Images. IEEE Transactions on Geoscience and Remote Sensing, 2019, 57, 7339-7351.	6.3	31
5	Semi-Supervised Variational Generative Adversarial Networks for Hyperspectral Image Classification. , 2019, , .		18
6	Semisupervised Variational Generative Adversarial Networks for Hyperspectral Image Classification. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2020, 13, 914-927.	4.9	14
7	Spatial Information Considered Network for Scene Classification. IEEE Geoscience and Remote Sensing Letters, 2021, 18, 984-988.	3.1	11
8	Thick Cloud Removal in Optical Remote Sensing Images Using a Texture Complexity Guided Self-Paced Learning Method. IEEE Transactions on Geoscience and Remote Sensing, 2022, 60, 1-12.	6.3	7
9	Combined Model Color-Correction Method Utilizing External Low-Frequency Reference Signals for Large-Scale Optical Satellite Image Mosaics. IEEE Transactions on Geoscience and Remote Sensing, 2021, 59, 4993-5007.	6.3	6
10	Semi-Supervised Convolutional Long Short-Term Memory Neural Networks for Time Series Land Cover Classification. Remote Sensing, 2021, 13, 3504.	4.0	5
11	Spatial Information Inference Net: Road Extraction Using Road-Specific Contextual Information. , 2019, , .		3
12	Cross-Sensor Remote-Sensing Images Scene Understanding Based on Transfer Learning Between Heterogeneous Networks. IEEE Geoscience and Remote Sensing Letters, 2022, 19, 1-5.	3.1	3