

Runmin Dong

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3831801/publications.pdf>

Version: 2024-02-01

12
papers

229
citations

1163117

8
h-index

1588992

8
g-index

12
all docs

12
docs citations

12
times ranked

271
citing authors

#	ARTICLE	IF	CITATIONS
1	Large-Scale Oil Palm Tree Detection from High-Resolution Satellite Images Using Two-Stage Convolutional Neural Networks. <i>Remote Sensing</i> , 2019, 11, 11.	4.0	93
2	FROM-GLC Plus: toward near real-time and multi-resolution land cover mapping. <i>GIScience and Remote Sensing</i> , 2022, 59, 1026-1047.	5.9	29
3	Oil palm plantation mapping from high-resolution remote sensing images using deep learning. <i>International Journal of Remote Sensing</i> , 2020, 41, 2022-2046.	2.9	25
4	A Real-Time Tree Crown Detection Approach for Large-Scale Remote Sensing Images on FPGAs. <i>Remote Sensing</i> , 2019, 11, 1025.	4.0	23
5	RRSGAN: Reference-Based Super-Resolution for Remote Sensing Image. <i>IEEE Transactions on Geoscience and Remote Sensing</i> , 2022, 60, 1-17.	6.3	20
6	Improving 3-m Resolution Land Cover Mapping through Efficient Learning from an Imperfect 10-m Resolution Map. <i>Remote Sensing</i> , 2020, 12, 1418.	4.0	14
7	High-Resolution Land Cover Mapping Through Learning With Noise Correction. <i>IEEE Transactions on Geoscience and Remote Sensing</i> , 2022, 60, 1-13.	6.3	9
8	A Two-Stage Adaptation Network (TSAN) for Remote Sensing Scene Classification in Single-Source-Mixed-Multiple-Target Domain Adaptation (<i>S²M²T</i> DA) Scenarios. <i>IEEE Transactions on Geoscience and Remote Sensing</i> , 2022, 60, 1-13.	6.3	8
9	Semantic segmentation based large-scale oil palm plantation detection using high-resolution satellite images. , 2019, , .		4
10	Monitoring Daily Nighttime Light Based on Modis and Deep Learning: A Belgium Case Study. , 2021, , .		2
11	Blind Super-Resolution on Remote Sensing Images with Blur Kernel Prediction. , 2021, , .		1
12	Long time-series analysis of urban development based on effective building extraction. , 2020, , .		1