

Yuanyuan Wang

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/1293181/yuanyuan-wang-publications-by-year.pdf>

Version: 2024-04-27

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

9

papers

442

citations

7

h-index

9

g-index

9

ext. papers

655

ext. citations

5

avg, IF

4.33

L-index

#	Paper	IF	Citations
9	Environmental risk assessment of the potential "Chemical Time Bomb" of ion-adsorption type rare earth elements in urban areas.. <i>Science of the Total Environment</i> , 2022 , 822, 153305	10.2	0
8	Deep Learning Meets SAR: Concepts, Models, Pitfalls, and Perspectives. <i>IEEE Geoscience and Remote Sensing Magazine</i> , 2021 , 0-0	8.9	50
7	Automatic Ship Detection Based on RetinaNet Using Multi-Resolution Gaofen-3 Imagery. <i>Remote Sensing</i> , 2019 , 11, 531	5	90
6	A SAR Dataset of Ship Detection for Deep Learning under Complex Backgrounds. <i>Remote Sensing</i> , 2019 , 11, 765	5	139
5	Fine-grained ship classification based on deep residual learning for high-resolution SAR images. <i>Remote Sensing Letters</i> , 2019 , 10, 1095-1104	2.3	19
4	Multi-Temporal SAR Data Large-Scale Crop Mapping Based on U-Net Model. <i>Remote Sensing</i> , 2019 , 11, 68	5	59
3	Combining a single shot multibox detector with transfer learning for ship detection using sentinel-1 SAR images. <i>Remote Sensing Letters</i> , 2018 , 9, 780-788	2.3	43
2	Ship Classification in High-Resolution SAR Images Using Deep Learning of Small Datasets. <i>Sensors</i> , 2018 , 18,	3.8	40
1	Integrating H-A- α with fully convolutional networks for fully PolSAR classification 2017 ,		2