

Lei Yang

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

116
citations

1478505

6
h-index

1281871

11
g-index

15
all docs

15
docs citations

15
times ranked

118
citing authors

#	ARTICLE	IF	CITATIONS
1	Nearest vent, dearest friend: biodiversity of Tiancheng vent field reveals cross-ridge similarities in the Indian Ocean. Royal Society Open Science, 2020, 7, 200110.	2.4	31
2	Bathymetry Model Based on Spectral and Spatial Multifeatures of Remote Sensing Image. IEEE Geoscience and Remote Sensing Letters, 2020, 17, 37-41.	3.1	20
3	Calibration of an Airborne Interferometric Radar Altimeter over the Qingdao Coast Sea, China. Remote Sensing, 2020, 12, 1651.	4.0	15
4	Cross-Calibrations of the HY-2B Altimeter Using Jason-3 Satellite During the Period of April 2019–September 2020. Frontiers in Earth Science, 2021, 9, .	1.8	11
5	Satellite Altimetry: Achievements and Future Trends by a Scientometrics Analysis. Remote Sensing, 2022, 14, 3332.	4.0	11
6	First calibration results of Jason-2 and SARAL/AltiKa satellite altimeters from the Qianli Yan permanent Cal/Val facilities, China. Advances in Space Research, 2017, 59, 2831-2842.	2.6	8
7	Absolute calibration of HY-2, Jason-2 and Saral/AltiKa from China in-situ calibration site: Qian Li Yan. , 2015, , .		5
8	Independent Validation of Jason-2/3 and HY-2B Microwave Radiometers Using Chinese Coastal GNSS. IEEE Transactions on Geoscience and Remote Sensing, 2022, 60, 1-11.	6.3	5
9	Ocean Wave Inversion Based on Airborne IRA Images. IEEE Transactions on Geoscience and Remote Sensing, 2022, 60, 1-13.	6.3	3
10	Wind-Generated Gravity Waves Retrieval From High-Resolution 2-D Maps of Sea Surface Elevation by Airborne Interferometric Altimeter. IEEE Geoscience and Remote Sensing Letters, 2022, 19, 1-5.	3.1	2
11	Monitoring the Performance of HY-2B and Jason-2/3 Sea Surface Height via the China Altimetry Calibration Cooperation Plan. IEEE Transactions on Geoscience and Remote Sensing, 2022, 60, 1-13.	6.3	2
12	Calibration results of multiple satellite altimetry missions from QianliYan permanent CAL/VAL facilities. , 2017, , .		1
13	Research Progress of Satellite Altimeter Calibration in China. , 2019, , .		1
14	Ocean Wave Inversion Based on Hybrid Along- and Cross-Track Interferometry. Remote Sensing, 2022, 14, 2793.	4.0	1
15	Retrieving Wave Parameters From GNSS Buoy Measurements Using the PPP Mode. IEEE Geoscience and Remote Sensing Letters, 2022, 19, 1-5.	3.1	0