

# Carina Regina de Macedo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/829285/publications.pdf>

Version: 2024-02-01

11  
papers

89  
citations

1937685

4  
h-index

1872680

6  
g-index

11  
all docs

11  
docs citations

11  
times ranked

93  
citing authors

#	ARTICLE	IF	CITATIONS
1	Multi-polarization radar backscatter signatures of internal waves at L-band. International Journal of Remote Sensing, 2022, 43, 1943-1959.	2.9	8
2	Internal Wave Dark-Band Signatures in ALOS-PALSAR Imagery Revealed by the Standard Deviation of the Co-Polarized Phase Difference. Remote Sensing, 2020, 12, 2372.	4.0	4
3	Further Insights on the Effects of Surfactants on Internal Wave SAR Signatures by Means of the Co-Polarized Phase Difference. , 2020, , .		0
4	Analysis on the Effects of SAR Imaging Parameters and Environmental Conditions on the Standard Deviation of the Co-Polarized Phase Difference Measured over Sea Surface. Remote Sensing, 2019, 11, 18.	4.0	18
5	A Sensitivity Analysis of the Standard Deviation of the Copolarized Phase Difference for Sea Oil Slick Observation. IEEE Transactions on Geoscience and Remote Sensing, 2019, 57, 2022-2030.	6.3	19
6	On the analysis of a time series of X-band TerraSAR-X SAR imagery over oil seepages. International Journal of Remote Sensing, 2019, 40, 3623-3646.	2.9	37
7	Sea Oil Seep Monitoring Using A Time Series of Co-Polarized Coherent Sar Measurements. , 2018, , .		0
8	ON the Effects of Acquisition Parameters and Surface Properties in Sea Oil Seep Observation by Means of High-Resolution SAR. , 2018, , .		0
9	Time-series of dual-polarimetric synthetic aperture radar data to observe oil seeps. , 2017, , .		0
10	Numerical simulations of SAR microwave imaging of the Brazil current surface front. Brazilian Journal of Oceanography, 2015, 63, 481-496.	0.6	3
11	UTILIZAÇÃfO DE DADOS E TÅ%CNICAS DE SENSORIAMENTO REMOTO NO MONITORAMENTO DA INFESTAÃfO POR PLANTAS AQUÅTICAS EM RESERVATÅRIO DE HIDRELÅTRICA. PeriÅdico EletrÅnico FÅrum Ambiental Da Alta Paulista, 2012, 7, .	0.0	0