

# Sofiane Khelifa

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9949146/publications.pdf>

Version: 2024-02-01

10  
papers

39  
citations

1937685

4  
h-index

1720034

7  
g-index

10  
all docs

10  
docs citations

10  
times ranked

29  
citing authors

#	ARTICLE	IF	CITATIONS
1	Correlation study of the annual signal in GPS and DORIS station positions with atmospheric and hydrology loading effects. <i>Arabian Journal of Geosciences</i> , 2021, 14, 1.	1.3	2
2	Evaluation of the displacements of the permanent GPS stations of Beni-Haroun Dam geodetic network (Algeria). <i>Acta Geophysica</i> , 2021, 69, 2129.	2.0	0
3	Analysis of Dam Deformation Using Artificial Neural Networks Methods and Singular Spectrum Analysis. <i>Advances in Science, Technology and Innovation</i> , 2018, , 871-874.	0.4	1
4	Filling gaps in time series of space-geodetic positioning. <i>Arabian Journal of Geosciences</i> , 2018, 11, 1.	1.3	2
5	Noise in DORIS station position time series provided by IGN-JPL, INASAN and CNES-CLS Analysis Centres for the ITRF2014 realization. <i>Advances in Space Research</i> , 2016, 58, 2572-2588.	2.6	5
6	Assessment of nonlinear trends and seasonal variations in global sea level using singular spectrum analysis and wavelet multiresolution analysis. <i>Arabian Journal of Geosciences</i> , 2016, 9, 1.	1.3	5
7	Nonlinear trend and seasonal signals in Mediterranean Sea level derived by multiresolution wavelet analysis of altimetry data. <i>Arabian Journal of Geosciences</i> , 2015, 8, 8969-8974.	1.3	0
8	Analysis of position time series of GPS-DORIS co-located stations. <i>International Journal of Applied Earth Observation and Geoinformation</i> , 2013, 20, 67-76.	2.8	15
9	Signal and noise separation in time series of DORIS station coordinates using wavelet and singular spectrum analysis. <i>Comptes Rendus - Geoscience</i> , 2012, 344, 334-348.	1.2	9
10	Geocenter Variations Assessment using Frequency Analysis and Allan Variance Method. <i>Anuario Do Instituto De Geociencias</i> , 0, 44, .	0.2	0