Joaquin Zurutuza

List of Publications by Year
in descending order

14	88	1684188 5	1372567 10
papers	citations	h-index	g-index

16	16	16	148
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Regional integration of long-term national dense GNSS network solutions. GPS Solutions, 2019, 23, 1.	4.3	36
2	The November 2019 Seismic Sequence in Albania: Geodetic Constraints and Fault Interaction. Remote Sensing, 2020, 12, 846.	4.0	17
3	A quantitative approach to the loading rate of seismogenic sources in Italy. Geophysical Journal International, 2018, 213, 2096-2111.	2.4	9
4	The Central European GNSS Research Network (CEGRN) dataset. Data in Brief, 2019, 27, 104762.	1.0	6
5	Crustal deformation study in the Canary Archipelago by the analysis of GPS observations. Journal of Applied Geodesy, 2014, 8, .	1.1	5
6	Influence of the Cutoff Angle and the Bearing in High-Precision GPS Vector Determination. Journal of Surveying Engineering, - ASCE, 2007, 133, 90-94.	1.7	3
7	Stress drop at the Kephalonia Transform Zone estimated from the 2014 seismic sequence. Tectonophysics, 2016, 666, 164-172.	2.2	3
8	Broadcast Ephemeris with Centimetric Accuracy: Test Results for GPS, Galileo, Beidou and Glonass. Remote Sensing, 2021, 13, 4185.	4.0	3
9	Present day geokinematics of Central Europe. Journal of Geodynamics, 2019, 132, 101652.	1.6	2
10	A Timeâ€Dependent Model of Elastic Stress in the Central Apennines, Italy. Journal of Geophysical Research: Solid Earth, 2019, 124, 9852-9869.	3.4	2
11	Western Pyrenees geodetic deformation study using the Guipuzcoa GNSS network. Journal of Applied Geodesy, 2018, 12, 229-238.	1.1	1
12	Deformations Monitoring by Integrating Local and Global Reference Systems. , 2006, , 48-55.		1
13	Tropospheric Modeling and Fixed Stations Constraints in Precise GPS Computations: Case Study. Journal of Surveying Engineering, - ASCE, 2011, 137, 53-59.	1.7	0
14	Spectral Analysis of Geoidal Signals at Points of Geodynamical Interest Used in the Investigation of the Depth of Mass-Density Causal â€œSourcesâ€•of Ground Deformations. , 2006, , 38-47.		0