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List of Publications by Year in descending order

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840776 1058476 14 373 11 14 citations h-index g-index papers 14 14 14 361 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	GITEC: A Generalized Inversion Technique Benchmark. Bulletin of the Seismological Society of America, 2022, 112, 850-877.	2.3	12
2	Generic-To-Reference Rock Scaling Factors for Seismic Ground Motion in Italy. Bulletin of the Seismological Society of America, 2022, 112, 1583-1606.	2.3	15
3	RESIF RAP and RLBP Dataset of Earthquake Ground Motion in Mainland France. Seismological Research Letters, 2020, 91, 2409-2424.	1.9	20
4	Methodology to identify the reference rock sites in regions of medium-to-high seismicity: an application in Central Italy. Geophysical Journal International, 2020, 222, 2053-2067.	2.4	19
5	Selecting time windows of seismic phases and noise for engineering seismology applications: a versatile methodology and algorithm. Bulletin of Earthquake Engineering, 2018, 16, 2211-2225.	4.1	29
6	Tomography of crustal seismic attenuation in Metropolitan France: implications for seismicity analysis. Bulletin of Earthquake Engineering, 2018, 16, 2195-2210.	4.1	25
7	Exploration tree approach to estimate historical earthquakes Mw and depth, test cases from the French past seismicity. Bulletin of Earthquake Engineering, 2018, 16, 2169-2193.	4.1	21
8	Intensity predictive attenuation models calibrated in Mw for metropolitan France. Bulletin of Earthquake Engineering, 2018, 16, 2285-2310.	4.1	28
9	Stochastic source, path and site attenuation parameters and associated variabilities for shallow crustal European earthquakes. Bulletin of Earthquake Engineering, 2017, 15, 4531-4561.	4.1	29
10	Toward an empirical ground motion prediction equation for France: accounting for regional differences in the source stress parameter. Bulletin of Earthquake Engineering, 2017, 15, 4681-4717.	4.1	38
11	Influence of Source, Path, and Site Effects on the Magnitude Dependence of Groundâ€Motion Decay with Distance. Seismological Research Letters, 2016, 87, 138-148.	1.9	12
12	Crustal structure of the Alps as seen by attenuation tomography. Earth and Planetary Science Letters, 2016, 439, 71-80.	4.4	46
13	Comparisons among the five ground-motion models developed using RESORCE for the prediction of response spectral accelerations due to earthquakes in Europe and the Middle East. Bulletin of Earthquake Engineering, 2014, 12, 341-358.	4.1	71
14	Line creep in paper peeling. International Journal of Fracture, 2008, 151, 281-297.	2.2	8