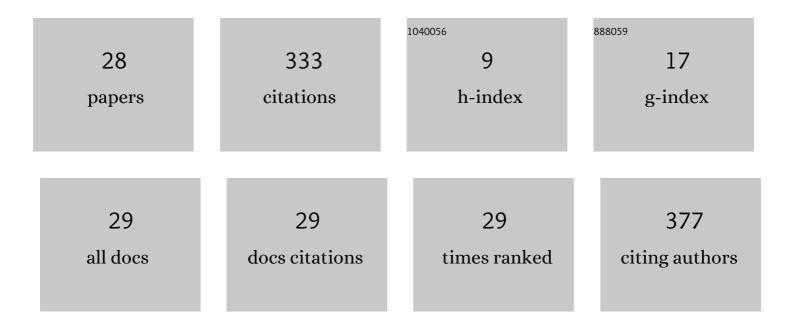


List of Publications by Year in descending order

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IHENADES

#	Article	IF	CITATIONS
1	The structure of the Alboran Sea: an interpretation from seismological and geological data. Tectonophysics, 2001, 338, 79-95.	2.2	44
2	Deaggregation in Magnitude, Distance, and Azimuth in the South and West of the Iberian Peninsula. Bulletin of the Seismological Society of America, 2002, 92, 2177-2185.	2.3	39
3	Stress fields in the Iberian-Maghrebi region. Journal of Seismology, 2003, 7, 65-78.	1.3	37
4	An updated and unified earthquake catalog from 1787 to 2018 for seismic hazard assessment studies in Mexico. Scientific Data, 2019, 6, 241.	5.3	26
5	Delineation and characterization of a new seismic source model for seismic hazard studies in Egypt. Natural Hazards, 2016, 80, 1823-1864.	3.4	20
6	A state-of-the-art seismic source model for the United Arab Emirates. Journal of Asian Earth Sciences, 2019, 186, 104063.	2.3	20
7	Fractal Analysis of Earthquake Sequences in the Ibero-Maghrebian Region. Pure and Applied Geophysics, 2019, 176, 1397-1416.	1.9	14
8	Multifractal images of the seismicity in the Ibero-Maghrebian region (westernmost boundary between) Tj ETQq0	0 Q.tgBT ,	Overlock 10
9	Probabilistic Seismic Hazard Assessment for United Arab Emirates, Qatar and Bahrain. Applied Sciences (Switzerland), 2020, 10, 7901.	2.5	11
10	Probabilistic Seismic Hazard Deaggregation for Selected Egyptian Cities. Pure and Applied Geophysics, 2017, 174, 1581-1600.	1.9	10

11	Subsurface structural imaging of Ceboruco Volcano area, Nayarit, Mexico using high-resolution aeromagnetic data. Journal of Volcanology and Geothermal Research, 2019, 371, 162-176.	2.1	9
12	High―and Lowâ€Angle Normal Fault Activity in a Collisional Orogen: The Northeastern Granada Basin (Betic Cordillera). Tectonics, 2021, 40, e2021TC006715.	2.8	9
13	Up-to-date earthquake and focal mechanism solutions datasets for the assessment of seismic hazard in the vicinity of the United Arab Emirates. Data in Brief, 2020, 28, 104844.	1.0	8
14	Seismicity pattern of the Betic Cordillera (Southern Spain) derived from the fractal properties of earthquakes and faults. Earthquake Science, 2010, 23, 309-323.	0.9	7
15	A review of seismic hazard assessment studies and hazard description in the building codes for Egypt. Acta Geodaetica Et Geophysica, 2016, 51, 151-180.	1.6	7
16	Deformation style and controlling geodynamic processes at the eastern Guadalquivir foreland basin (Southern Spain). Tectonics, 2017, 36, 1072-1089.	2.8	7
17	Statistical Features of the 2010 Beni-Ilmane, Algeria, Aftershock Sequence. Pure and Applied Geophysics, 2018, 175, 773-792.	1.9	7
18	A Seismogenic Zone Model for Seismic Hazard Studies in Northwestern Africa. Springer Natural Hazards, 2018, , 643-680.	0.3	7

J HENARES

#	Article	IF	CITATIONS
19	Western Mexico seismic source model for the seismic hazard assessment of the Jalisco-Colima-MichoacÃ;n region. Natural Hazards, 2021, 105, 2819-2867.	3.4	7
20	HVSR estimation of site effects in Melilla (Spain) and the damage pattern from the 01/25/2016 Mw 6.3 Alborán Sea earthquake. Natural Hazards, 2018, 93, 153-167.	3.4	6
21	Crustal Strain and Stress Fields in Egypt from Geodetic and Seismological Data. Remote Sensing, 2021, 13, 1398.	4.0	5
22	The 2012-2013 Seismic Swarm in the Eastern Guadalquivir Basin (S Spain). Procedia Earth and Planetary Science, 2015, 15, 66-72.	0.6	4
23	Analysis of the 2012–2013 Torreperogil-Sabiote seismic swarm. Physics and Chemistry of the Earth, 2016, 95, 101-112.	2.9	4
24	Seismicity in Strikeâ€Slip Foreland Faults (Central Betic Cordillera Front): Evidence of Indentation Tectonics. Tectonics, 2020, 39, e2020TC006143.	2.8	4
25	Seismic and Geodetic Crustal Moment-Rates Comparison: New Insights on the Seismic Hazard of Egypt. Applied Sciences (Switzerland), 2021, 11, 7836.	2.5	4
26	Application of horizontal to Vertical Spectral Ratio microtremor technique in the analysis of site effects and structural response of buildings in Querétaro city, Mexico. Journal of South American Earth Sciences, 2021, 108, 103211.	1.4	3
27	How Distant Earthquakes Contribute to Seismic Hazard in Mainland Portugal. Geotechnical, Geological and Earthquake Engineering, 2009, , 245-254.	0.2	0
28	Seismic Hazard Assessment and Its Uncertainty for the Central Part of Northern Algeria. Pure and Applied Geophysics, 0, , .	1.9	0