

Assia Harbi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4247443/publications.pdf>

Version: 2024-02-01

29
papers

806
citations

516710

16
h-index

526287

27
g-index

30
all docs

30
docs citations

30
times ranked

369
citing authors

#	ARTICLE	IF	CITATIONS
1	Coastal uplift and thrust faulting associated with the Mw= 6.8 Zemmouri (Algeria) earthquake of 21 May, 2003. <i>Geophysical Research Letters</i> , 2004, 31, .	4.0	127
2	The 21 May 2003 Zemmouri (Algeria) earthquake Mw 6.8: Relocation and aftershock sequence analysis. <i>Geophysical Research Letters</i> , 2004, 31, .	4.0	81
3	Neotectonics and associate seismicity in the Eastern Tellian Atlas of Algeria. <i>Journal of Seismology</i> , 1999, 3, 95-104.	1.3	58
4	Neo-deterministic seismic hazard assessment in North Africa. <i>Journal of Seismology</i> , 2014, 18, 301-318.	1.3	48
5	Title is missing!. <i>Journal of Seismology</i> , 2003, 7, 115-136.	1.3	45
6	Seismicity, seismic input and site effects in the Sahelâ€”Algiers region (North Algeria). <i>Soil Dynamics and Earthquake Engineering</i> , 2007, 27, 427-447.	3.8	43
7	Seismicity of Eastern Algeria: a revised and extended earthquake catalogue. <i>Natural Hazards</i> , 2010, 54, 725-747.	3.4	39
8	The Djidjelli (Algeria) earthquakes of 21 and 22 August 1856 (IO VIII, IX) and related tsunami effects Revisited. <i>Journal of Seismology</i> , 2011, 15, 105-129.	1.3	38
9	Title is missing!. <i>Journal of Seismology</i> , 2003, 7, 221-234.	1.3	33
10	Seismicity and Tectonic Structures in the Site of Algiers and its Surroundings: A Step Towards Microzonation. <i>Pure and Applied Geophysics</i> , 2004, 161, 949-967.	1.9	32
11	Realistic modeling of seismic input for megacities and large urban areas (the UNESCO/IUGS/IGCP) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	1.2	32
12	The Algerian Homogenized Macroseismic Database (267â€”1989): A Deeper Insight into the Algerian Historical Seismicity. <i>Seismological Research Letters</i> , 2015, 86, 1705-1716.	1.9	31
13	Macroseismic Study of the Zemmouri Earthquake of 21 May 2003 (Mw 6.8, Algeria). <i>Earthquake Spectra</i> , 2007, 23, 315-332.	3.1	28
14	Reappraisal of the Seismicity of the Southern Edge of the Mitidja Basin (Blida Region, Northâ€”Central) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.9	26
15	The 2016 Mihoub (north-central Algeria) earthquake sequence: Seismological and tectonic aspects. <i>Tectonophysics</i> , 2018, 736, 62-74.	2.2	23
16	Attenuation of Intensity for the Zemmouri Earthquake of 21 May 2003 (Mw 6.8): Insights for the Seismic Hazard and Historical Earthquake Sources in Northern Algeria. <i>Modern Approaches in Solid Earth Sciences</i> , 2008, , 327-350.	0.3	20
17	The active faults of the Mitidja basin (North Central Algeria): what does the seismic history of the region tell us? A review. <i>Euro-Mediterranean Journal for Environmental Integration</i> , 2018, 3, 1.	1.3	19
18	Roman literary and epigraphic sources for the study of historical seismicity in Algeria circa 42â€”420 ad. <i>Journal of Seismology</i> , 2014, 18, 277-287.	1.3	14

#	ARTICLE	IF	CITATIONS
19	The 1790 Oran Earthquake, a Seismic Event in Times of Conflict along the Algerian Coast: A Critical Review from Western and Local Source Materials. <i>Seismological Research Letters</i> , 2018, 89, 2392-2403.	1.9	14
20	Active Tectonics and Seismic Hazard in the Tell Atlas (Northern Algeria): A Review. <i>Springer Geology</i> , 2019, , 381-400.	0.3	13
21	Characterizing the active tectonics in the Oran region (Algeria) and recasting the 1790 earthquake. <i>Journal of Seismology</i> , 2018, 22, 1549-1561.	1.3	10
22	The Tunisian Homogenized Macroseismic Database (Second Centuryâ€“1981): First Investigations. <i>Seismological Research Letters</i> , 2019, 90, 347-357.	1.9	9
23	Multi-temporal <sc>InSAR</sc> analysis to monitor landslides using the small baseline subset (<sc>SBAS</sc>) approach in the Mila Basin, Algeria. <i>Terra Nova</i> , 2022, 34, 407-423.	2.1	6
24	A Glimpse at the History of Seismology in Algeria. <i>Springer Geology</i> , 2019, , 341-379.	0.3	5
25	An update of Algerianâ€™s seismic catalog from historical seismicity, archeoseismological, and paleoseismological studies. <i>Arabian Journal of Geosciences</i> , 2021, 14, 1.	1.3	5
26	Preface to the special issue â€œSeismotectonics and Seismic hazards in North Africaâ€•. <i>Journal of Seismology</i> , 2014, 18, 203-204.	1.3	3
27	Short note on the contribution of newspapers and periodicals of the nineteenth and twentieth centuries to the discovery of new historical earthquakes in Algeria. <i>Journal of Seismology</i> , 2020, 24, 1281-1289.	1.3	3
28	The 17 July 2013 Hammam Melouane earthquake: observations and analysis of geological and seismological data. <i>Journal of Iberian Geology</i> , 0, , 1.	1.3	1
29	Active Tectonics in the Guelma Basin (Eastern Algeria). <i>Advances in Science, Technology and Innovation</i> , 2019, , 245-248.	0.4	0