## Paola Gf Albini

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9168241/publications.pdf

Version: 2024-02-01

20 papers 583

1040056 9 h-index 19 g-index

20 all docs

 $\begin{array}{c} 20 \\ \text{docs citations} \end{array}$ 

20 times ranked 898 citing authors

#	Article	IF	CITATIONS
1	An Earthquake Catalog for the Lebanese Region. Seismological Research Letters, 2019, 90, 2236-2249.	1.9	10
2	Earthquakes in southern Dalmatia and coastal Montenegro before the large 6 April 1667 event. Journal of Seismology, 2018, 22, 721-754.	1.3	5
3	Comment on the paper â€~Historical seismicity in the Middle East: new insights from Ottoman primary sources (sixteenth to mid-eighteenth centuries)' by GÃ⅓ÃSlÃ⅓ TÃ⅓IÃ⅓veli (JOSE, 2015, vol. 19, 1003–1 Journal of Seismology, 2017, 21, 249-253.	008}.	2
4	Sedimentary impacts of recent moderate earthquakes from the shelves to the basin floor in the western Gulf of Corinth. Marine Geology, 2017, 384, 81-102.	2.1	8
5	From written records to seismic parameters: the case of the 6 April 1667 Dalmatia earthquake. Geoscience Letters, 2016, 3, .	3.3	6
6	Twentieth century seismicity of the Koffiefontein region (Free State, South Africa): consistent determination of earthquake catalogue parameters from mixed data types. Journal of Seismology, 2015, 19, 915-934.	1.3	6
7	The Great 1667 Dalmatia Earthquake. SpringerBriefs in Earth Sciences, 2015, , .	0.5	7
8	The AHEAD Portal: A Gateway to European Historical Earthquake Data. Seismological Research Letters, 2014, 85, 727-734.	1.9	47
9	Earthquakes from 1820 to 1936 in Grahamstown and surroundings (Eastern Cape Province, South) Tj ETQq1 1 C	).784314 ( 4.1	rgBT/Overloc
10	The Global Earthquake History. Earthquake Spectra, 2014, 30, 607-624.	3.1	51
	The Global Earthquake History. Earthquake Spectra, 2014, 30, 607-624.  An intensity database for earthquakes in South Africa from 1912 to 2011. Journal of Seismology, 2013, 17, 1183-1205.	3.1	51
10	An intensity database for earthquakes in South Africa from 1912 to 2011. Journal of Seismology, 2013, 17,		
10	An intensity database for earthquakes in South Africa from 1912 to 2011. Journal of Seismology, 2013, 17, 1183-1205.	1.3	26
10 11 12	An intensity database for earthquakes in South Africa from 1912 to 2011. Journal of Seismology, 2013, 17, 1183-1205.  The SHARE European Earthquake Catalogue (SHEEC) 1000–1899. Journal of Seismology, 2013, 17, 523-544.  In Search of the Predecessors of the 2011 Van (Turkey) Earthquake. Seismological Research Letters,	1.3	26
10 11 12 13	An intensity database for earthquakes in South Africa from 1912 to 2011. Journal of Seismology, 2013, 17, 1183-1205.  The SHARE European Earthquake Catalogue (SHEEC) 1000–1899. Journal of Seismology, 2013, 17, 523-544.  In Search of the Predecessors of the 2011 Van (Turkey) Earthquake. Seismological Research Letters, 2012, 83, 855-862.	1.3 1.3	26 280 6
10 11 12 13	An intensity database for earthquakes in South Africa from 1912 to 2011. Journal of Seismology, 2013, 17, 1183-1205.  The SHARE European Earthquake Catalogue (SHEEC) 1000–1899. Journal of Seismology, 2013, 17, 523-544.  In Search of the Predecessors of the 2011 Van (Turkey) Earthquake. Seismological Research Letters, 2012, 83, 855-862.  The True Case of the 1276 Fake Earthquake. Seismological Research Letters, 2011, 82, 111-114.  The 12 May 1802 earthquake (N Italy) in its historical and seismological context. Journal of Seismology,	1.3 1.3 1.9	26 280 6 8
10 11 12 13 14	An intensity database for earthquakes in South Africa from 1912 to 2011. Journal of Seismology, 2013, 17, 1183-1205.  The SHARE European Earthquake Catalogue (SHEEC) 1000–1899. Journal of Seismology, 2013, 17, 523-544.  In Search of the Predecessors of the 2011 Van (Turkey) Earthquake. Seismological Research Letters, 2012, 83, 855-862.  The True Case of the 1276 Fake Earthquake. Seismological Research Letters, 2011, 82, 111-114.  The 12 May 1802 earthquake (N Italy) in its historical and seismological context. Journal of Seismology, 2010, 14, 629-651.  Information background of 11th–15th centuries earthquakes located by the current catalogues in	1.3 1.9 1.9	26 280 6 8

#	Article	IF	CITATIONS
19	Historical seismology in the ESC. Terra Nova, 1993, 5, 461-462.	2.1	O
20	Known and unknown earthquakes through some European periodicals of the eighteenth century. Terra Nova, 1993, 5, 481-487.	2.1	8