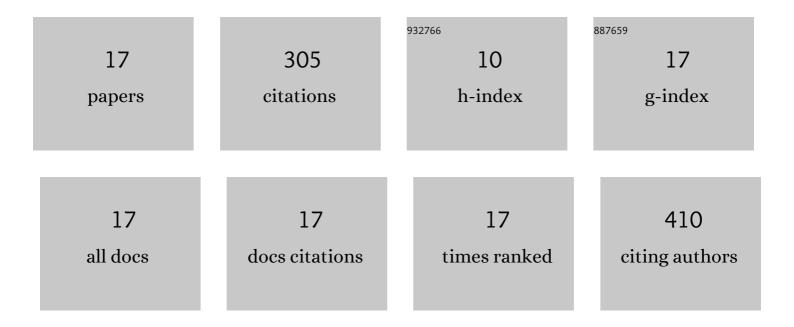
Giovanna Calderoni

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4173167/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Strike-Slip Earthquakes at the Northern Edge of the Calabrian Arc Subduction Zone. Seismological Research Letters, 2021, 92, 1023-1035.	0.8	2
2	Stress Drop, Apparent Stress, and Radiation Efficiency of Clustered Earthquakes in the Nucleation Volume of the 6 April 2009, <i>M</i> _{<i>w</i>} 6.1 L'Aquila Earthquake. Journal of Geophysical Research: Solid Earth, 2019, 124, 10360-10375.	1.4	16
3	Seismic and Geodetic Evidences of a Hydrothermal Source in the Md 4.0, 2017, Ischia Earthquake (Italy). Journal of Geophysical Research: Solid Earth, 2019, 124, 5014-5029.	1.4	20
4	Rupture Directivity of the Strongest 2016–2017 Central Italy Earthquakes. Journal of Geophysical Research: Solid Earth, 2017, 122, 9118-9131.	1.4	44
5	Separation of source and site effects in ground motions recorded in the village of Onna during aftershocks of the 2009 April 6, Mw 6.1 L'Aquila earthquake. Geophysical Journal International, 2017, 210, 73-89.	1.0	1
6	Transient anomaly in fault zoneâ€ŧrapped waves during the preparatory phase of the 6 April 2009, <i>M_w</i> 6.3 L'Aquila earthquake. Geophysical Research Letters, 2015, 42, 1750-1757.	1.5	8
7	Stress Drops of the 1997–1998 Colfiorito, Central Italy Earthquakes: Hints for a Common Behaviour of Normal Faults in the Apennines. Pure and Applied Geophysics, 2014, 171, 2731-2746.	0.8	9
8	Stress drop and source scaling of the 2009 April L'Aquila earthquakes. Geophysical Journal International, 2013, 192, 260-274.	1.0	42
9	Fault-trapped waves depict continuity of the fault system responsible for the 6 April 2009 MW 6.3 L'Aquila earthquake, central Italy. Earth and Planetary Science Letters, 2012, 323-324, 1-8.	1.8	21
10	Do Strike-Slip Faults of Molise, Central-Southern Italy, Really Release a High Stress?. Bulletin of the Seismological Society of America, 2010, 100, 307-324.	1.1	8
11	Large amplitude variations recorded by an onâ€fault seismological station during the L'Aquila earthquakes: Evidence for a complex faultâ€induced site effect. Geophysical Research Letters, 2010, 37, .	1.5	21
12	A seismic sequence from Northern Apennines (Italy) provides new insight on the role of fluids in the active tectonics of accretionary wedges. Earth and Planetary Science Letters, 2009, 281, 99-109.	1.8	25
13	On the reliability of long-period response spectral ordinates from digital accelerograms. Earthquake Engineering and Structural Dynamics, 2008, 37, 697-710.	2.5	37
14	A study of the seismic response of the city of Benevento (Southern Italy) through a combined analysis of seismological and geological data. Engineering Geology, 2008, 97, 146-170.	2.9	30
15	The Role of Long-Period Ground Motions on Magnitude and Damage of Volcanic Earthquakes on Mt. Etna, Italy. Bulletin of the Seismological Society of America, 2008, 98, 2724-2738.	1.1	15
16	Assessment of Ground Motion in Palermo, Italy, during the 6 September 2002 Mw 5.9 Earthquake Using Source Scaling Law. Bulletin of the Seismological Society of America, 2006, 96, 1199-1199.	1.1	2
17	Assessment of Ground Motion in Palermo, Italy, during the 6 September 2002 Mw 5.9 Earthquake Using Source Scaling Law. Bulletin of the Seismological Society of America, 2005, 95, 2342-2363.	1.1	4