

Paleoseismic evidence of legendary earthquakes: The ap Monte Sant'Angelo (Italy)

Tectonophysics

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Future trends in paleoseismology: Integrated study of the seismic landscape as a vital tool in seismic hazard analyses. <i>Tectonophysics</i> , 2005, 408, 3-21.	2.2	90
2	Seismotectonics of the southern Apennines and Adriatic foreland: Insights on active regional E-W shear zones from analogue modeling. <i>Tectonics</i> , 2006, 25, n/a-n/a.	2.8	54
3	Active foreland deformation evidenced by shallow folds and faults affecting late Quaternary shelf-slope deposits (Adriatic Sea, Italy). <i>Basin Research</i> , 2006, 18, 171-188.	2.7	55
4	Unveiling the Sources of the Catastrophic 1456 Multiple Earthquake: Hints to an Unexplored Tectonic Mechanism in Southern Italy. <i>Bulletin of the Seismological Society of America</i> , 2007, 97, 725-748.	2.3	65
5	Modes of fault reactivation from analogue modeling experiments: Implications for the seismotectonics of the Southern Adriatic foreland (Italy). <i>Quaternary International</i> , 2007, 171-172, 2-13.	1.5	17
6	A critical revision of the seismicity of Northern Apulia (Adriatic microplate " Southern Italy) and implications for the identification of seismogenic structures. <i>Tectonophysics</i> , 2007, 436, 9-35.	2.2	59
7	Seismotectonics of strike-slip earthquakes within the deep crust of southern Italy: Geometry, kinematics, stress field and crustal rheology of the Potenza 1990-1991 seismic sequences (Mmax 5.7). <i>Tectonophysics</i> , 2007, 445, 281-300.	2.2	38
8	The <sc>ad</sc> 60 Denizli Basin earthquake and the apparition of Archangel Michael at Colossae (Aegean Turkey). <i>Geological Society Special Publication</i> , 2007, 273, 95-105.	1.3	22
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12	Twenty years of paleoseismology in Italy. <i>Earth-Science Reviews</i> , 2008, 88, 89-117.	9.1	270
13	Middle Pleistocene to Holocene activity of the Gondola Fault Zone (Southern Adriatic Foreland): Deformation of a regional shear zone and seismotectonic implications. <i>Tectonophysics</i> , 2008, 453, 110-121.	2.2	40
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15	Tectono-sedimentary evolution of the Pliocene to Lower Pleistocene succession of the Apricena-Lesina-Poggio Imperiale quarrying district (western Gargano, southern Italy). <i>Bollettino Della Societ� Geologica Italiana</i> , 2010, , .	2.0	4
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17	Tectonic evidence for the ongoing Africa-Eurasia convergence in central Mediterranean foreland areas: A journey among long-lived shear zones, large earthquakes, and elusive fault motions. <i>Journal of Geophysical Research</i> , 2010, 115, .	3.3	49
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20	Seismic crustal deformation in the Southern Apennines (Italy). <i>Italian Journal of Geosciences</i> , 2012, , 187-204.	0.8	1
21	Recasting Historical Earthquakes in Coastal Areas (Gargano Promontory, Italy): Insights from Marine Paleoseismology. <i>Bulletin of the Seismological Society of America</i> , 2012, 102, 1-17.	2.3	19
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26	The Holocene paleoseismicity of the North Zhongtiaoshan Faults in Shanxi Province, China. <i>Tectonophysics</i> , 2014, 623, 67-82.	2.2	14
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33	Evidence of a large "prehistorical" earthquake during Inca times? New insights from an indigenous chronicle (Cusco, Peru). <i>Journal of Archaeological Science: Reports</i> , 2020, 34, 102659.	0.5	2
34	Sedimentary features influencing the occurrence and spatial variability of seismites (late Messinian,) Tj ETQq1 1 0.784314 rgBT /Overfoc 2.1 18	0.784314	18
35	Tsunami fingerprints along the Mediterranean coasts. <i>Rendiconti Lincei</i> , 2020, 31, 319-335.	2.2	10
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38	Archaeological and Cultural Records of Active Tectonics. , 2021, , .		0
39	Late Quaternary deformation of the southern Adriatic foreland(southern Apulia) from mesostructural data: preliminary results. Bollettino Della Societ� Geologica Italiana, 2009, , 33-46.	2.0	2
40	Propagation of an inherited strike-slip faultthrough a foreland-chain system:quantitative aspects from analogue modeling and applications. Bollettino Della Societ� Geologica Italiana, 2009, , 107-122.	2.0	1
41	Increase in landslide activity after a low-magnitude earthquake as inferred from DInSAR interferometry. Scientific Reports, 2022, 12, 2686.	3.3	13
42	3D digital analysis for geo-structural monitoring and virtual documentation of the saint Michael cave in Minervino Murge, Bari (Italy). Digital Applications in Archaeology and Cultural Heritage, 2024, 32, e00308.	1.3	1