## Earthquakes in the Holy Land

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**Citation Report** 

#	Article	IF	CITATIONS
1	EARTHQUAKES IN THE HOLY LAND: A CORRECTION. Science, 1933, 77, 351-351.	12.6	3
2	Tectonics, seismicity and structure of the Afro-Eurasian junction — the breaking of an incoherent plate. Physics of the Earth and Planetary Interiors, 1976, 12, 1-50.	1.9	251
3	Dating of historical earthquakes by mud profiles of lake-bottom sediments. Nature, 1976, 262, 200-202.	27.8	23
4	Archaeological evidence for Subrecent seismic activity along the Dead Sea–Jordan Rift. Nature, 1977, 269, 234-235.	27.8	24
5	Measurement and interpretation of terrestrial heat flow in Israel. Geothermics, 1977, 6, 117-142.	3.4	56
6	Middle East—A Reappraisal of the Seismicity. Quarterly Journal of Engineering Geology and Hydrogeology, 1978, 11, 19-32.	1.4	31
7	Evaluation of supposed archaeoseismic damage in Israel. Journal of Archaeological Science, 1978, 5, 237-253.	2.4	98
8	The Earthquake of May 19, A. D. 363. Bulletin of the American Schools of Oriental Research, 1980, 238, 47-64.	0.2	33
9	Active faulting in the dead sea rift. Tectonophysics, 1981, 80, 1-26.	2.2	405
10	Variation of slip and creep along the levant rift over the past 4500 years. Tectonophysics, 1981, 80, 183-197.	2.2	50
11	Micro- and macroseismicity of the Dead Sea rift and off-coast eastern Mediterranean. Tectonophysics, 1981, 80, 199-233.	2.2	54
12	Earthquake risk and slope stability in Jerusalem. Environmental Geology (New York), 1984, 6, 183-186.	0.3	3
13	Salt-controlled slumping on the Mediterranean slope of central Israel. Marine Geophysical Researches, 1984, 6, 227-243.	1.2	33
14	Earthquake deformations in the Lisan deposits and seismotectonic implications. Geophysical Journal International, 1986, 86, 413-424.	2.4	89
15	Gaussian probability estimates for large earthquake occurrence in the Jordan Valley, Dead Sea rift. Tectonophysics, 1987, 141, 95-105.	2.2	13
16	Earthquake hazard in Jordan. Natural Hazards, 1988, 1, 245-254.	3.4	1
17	A Database of Historical Earthquake Activity in the Middle East. Transactions of the Institute of British Geographers, 1990, 15, 294.	2.9	10
18	Geophysical investigations in Jordan. Tectonophysics, 1990, 180, 61-69.	2.2	15

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ARTICLE IF CITATIONS # Four thousand years of seismicity along the Dead Sea Rift. Journal of Geophysical Research, 1991, 96, 19 3.3 147 20195-20216. The dating of the †Earthquake of the Sabbatical Year' of 749 C.E. in Palestine. Bulletin of the School of Oriental and African Studies, 1992, 55, 231-235. 21 The earthquake of 1546 in the Holy Landz. Terra Nova, 1992, 4, 254-263. 2.1 31 THE SEISMICITY OF THE EASTERN MEDITERRANEAN REGION 550-1 BC: A RE-APPRAISAL. Journal of Earthquake 2.5 Engineering, 1997, 1, 603-632. Comparison Between Recorded and Derived Horizontal Peak Ground Accelerations in Jordan. Natural 23 3.4 7 Hazards, 1998, 17, 101-115. Seismic behaviour of the Dead Sea fault along Araba valley, Jordan. Geophysical Journal International, 2.4 2000, 142, 769-782. High-resolution geological record of historic earthquakes in the Dead Sea basin. Journal of 25 3.3 162 Geophysical Research, 2001, 106, 2221-2234. Load Structure Seismites in the Dead Sea Area, Israel: Chronological Benchmarking 1.8 26 with<sup>14</sup>C Dating. Radiocarbon, 2001, 43, 1383-1390. 47 Historical seismology: the long memory of the inhabited world. International Geophysics, 2002, 27 0.6 10 775-XVIII. Title is missing!. Journal of Seismology, 2002, 6, 469-476. 1.3 Late Cenozoic stress distribution along the Misis Range in the Anatolian, Arabian, and African plate 29 2.8 9 intersection region, SE Turkey. Tectonics, 2004, 23, n/a-n/a. Late Cenozoic stress evolution along the Karasu Valley, SE Turkey. Tectonophysics, 2004, 380, 43-68. 2.2 30 24 Surface ruptures induced by the devastating 1068 AD earthquake in the southern Arava valley, Dead  $\mathbf{31}$ 2.2 70 Sea Rift, Israel. Tectonophysics, 2005, 408, 79-99. Kinematics of the East Anatolian Fault Zone between Turkoglu (Kahramanmaras) and Celikhan 2.5 (Adiyaman), eastern Turkey. Earth, Planets and Space, 2006, 58, 1463-1473. Tsunami Hazard Evaluation of the Eastern Mediterranean: Historical Analysis and Selected Modeling. 33 2.397 Bulletin of the Seismological Society of America, 2007, 97, 705-724. The seismic future of cities. Bulletin of Earthquake Engineering, 2009, 7, 839-887. 158 Archaeological sites (Tell and Road) offset by the Dead Sea Fault in the Amik Basin, Southern Turkey. 35 2.4 44 Geophysical Journal International, 2009, 179, 1313-1329. Patterns of seismic sequences in the Levantâ€"interpretation of historical seismicity. Journal of 1.3 Seismology, 2010, 14, 339-367.

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37	Zones of required investigation for earthquake-related hazards in Jerusalem. Natural Hazards, 2010, 53, 375-406.	3.4	21
38	Intrabasin paleoearthquake and quiescence correlation of the late Holocene Dead Sea. Journal of Geophysical Research, 2011, 116, .	3.3	45
39	Assessment of potential seismic hazard and site effect in Antakya (Hatay Province), SE Turkey. Environmental Earth Sciences, 2011, 62, 313-326.	2.7	26
40	Episodic Behavior of the Jordan Valley Section of the Dead Sea Fault Inferred from a 14-ka-Long Integrated Catalog of Large Earthquakes. Bulletin of the Seismological Society of America, 2011, 101, 39-67.	2.3	59
41	Re-estimating the epicenter of the 1927 Jericho earthquake using spatial distribution of intensity data. Journal of Applied Geophysics, 2012, 82, 19-29.	2.1	19
42	An early first-century earthquake in the Dead Sea. International Geology Review, 2012, 54, 1219-1228.	2.1	7
43	First indications of high slip rates on active reverse faults NW of Damascus, Syria, from observations of deformed Quaternary sediments: Implications for the partitioning of crustal deformation in the Middle Eastern region. Tectonophysics, 2012, 538-540, 86-104.	2.2	7
44	Earthquake Damage and Repair: New Evidence from Jerusalem on the 1927 Jericho Earthquake. Seismological Research Letters, 2014, 85, 912-922.	1.9	8
46	Earthquake History of Iran. Developments in Earth Surface Processes, 2014, , 519-628.	2.8	1
47	A Case Study of Seismic Hazard Analysis at Al-Tajiat and Al-Zawraa Stadiums in Baghdad/Iraq Region. Arabian Journal for Science and Engineering, 2015, 40, 1987-2002.	1.1	1
48	Historical seismicity of the Jordan Dead Sea Transform region and seismotectonic implications. Arabian Journal of Geosciences, 2015, 8, 4039-4055.	1.3	8
49	Reappraised list of historical earthquakes that affected Israel and its close surroundings. Journal of Seismology, 2016, 20, 971-985.	1.3	34
50	Soil liquefaction potential in Kahramanmaras, Turkey. Geomatics, Natural Hazards and Risk, 2019, 10, 1822-1838.	4.3	13
51	Calibrating a new attenuation curve for the Dead Sea region using surface wave dispersion surveys in sites damaged by the 1927 Jericho earthquake. Solid Earth, 2019, 10, 379-390.	2.8	5
52	An Earthquake Catalog for the Lebanese Region. Seismological Research Letters, 2019, 90, 2236-2249.	1.9	10
53	An updated parametric catalog of historical earthquakes around the Dead Sea Transform Fault Zone. Journal of Seismology, 2020, 24, 803-832.	1.3	6
54	Great Earthquakes. Encyclopedia of Earth Sciences Series, 2021, , 708-716.	0.1	0
55	Submarine Slumping and Mass Movements on the Continental Slope of Israel. , 1982, , 95-128.		19

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#	Article	IF	CITATIONS
56	An Earthquake Catalogue (2200 B.C. to 2013) for Seismotectonic and Seismic Hazard Assessment Studies in Egypt. , 2016, , 97-136.		16
57	Crack Propagations, Earthquakes and Tsunamis in the Vicinity of Anatolia. Advances in Natural and Technological Hazards Research, 1993, , 159-175.	1.1	14
58	Cinématique de la faille du Levant au Nord de la Syrie : analyse microtectonique du fossé d'Alghab. Geodinamica Acta, 1993, 6, 153-160.	2.2	10
59	Archaeological geophysics in Israel: past, present and future. Advances in Geosciences, 0, 24, 45-68.	12.0	20
60	Implications of some early Jewish sources for estimates of earthquake hazardin the Holy Land. Annals of Geophysics, 2009, 47, .	1.0	6
61	The historical earthquakes of Syria: an analysis of large and moderate earthquakes from 1365 B.C. to 1900 A.D Annals of Geophysics, 2009, 48, .	1.0	24
63	The ROA Earthquake Hazard Atlas project: recent work from the Middle East. , 1992, , 93-104.		0
64	The ROA Earthquake Hazard Atlas project: recent work from the Middle East. , 1992, , 93-104.		0
65	Great Earthquakes. Encyclopedia of Earth Sciences Series, 2019, , 1-8.	0.1	0
66	1927. Comparative Studies of South Asia, Africa and the Middle East, 2020, 40, 329-344.	0.2	0
67	Antioch on the Chrysorrhoas, Formerly Called Gerasa: Perspectives on Biographies of a Place. Journal of Urban Archaeology, 2020, 2, 151-172.	0.8	0
68	The Dead Sea earthquake of 23 April 1979. Bulletin of the Seismological Society of America, 1982, 72, 1627-1634.	2.3	31
69	A note on the seismicity of Israel (1900-1982). Bulletin of the Seismological Society of America, 1985, 75, 881-887.	2.3	16
70	Historical seismicity of Iraq. Bulletin of the Seismological Society of America, 1975, 65, 541-547.	2.3	36
71	A macroseismic study and the implications of structural damage of two recent major earthquakes in the Jordan Rift. Bulletin of the Seismological Society of America, 1977, 67, 1607-1613.	2.3	34
74	Exploiting the legacy of N.N. Ambraseys: known and unknown earthquakes in the Anatolian area. Mediterranean Geoscience Reviews, 2022, 4, 555-568.	1.2	2
75	Structural damages in masonry buildings in Adıyaman during the Kahramanmaraş (Turkiye) earthquakes (Mw 7.7 and Mw 7.6) on 06 February 2023. Engineering Failure Analysis, 2023, 151, 107405.	4.0	26
76	Investigation of Site Characterization and Vulnerability in Antakya (Turkey) under Basin Effect. Erzincan Üniversitesi Fen Bilimleri Enstitüsü Dergisi, 2023, 16, 548-570.	0.2	Ο