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List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Submarine fault scarps in the Sea of Marmara pull-apart (North Anatolian Fault): Implications for seismic hazard in Istanbul. Geochemistry, Geophysics, Geosystems, 2005, 6, .	2.5	226
2	A twoâ€step process for the reflooding of the <scp>M</scp> editerranean after the <scp>M</scp> essinian <scp>S</scp> alinity <scp>C</scp> risis. Basin Research, 2012, 24, 125-153.	2.7	134
3	Gas emissions and active tectonics within the submerged section of the North Anatolian Fault zone in the Sea of Marmara. Earth and Planetary Science Letters, 2008, 274, 34-39.	4.4	95
4	Sedimentary earthquake records in the İzmit Gulf, Sea of Marmara, Turkey. Sedimentary Geology, 2012, 282, 347-359.	2.1	43
5	The Messinian Salinity Crisis in the Dardanelles region: Chronostratigraphic constraints. Palaeogeography, Palaeoclimatology, Palaeoecology, 2009, 278, 24-39.	2.3	40
6	Palaeoseismology of the North Anatolian Fault near the Marmara Sea: implications for fault segmentation and seismic hazard. Geological Society Special Publication, 2009, 316, 31-54.	1.3	38
7	The region of the Strandja Sill (North Turkey) and the Messinian events. Marine and Petroleum Geology, 2015, 66, 149-164.	3.3	25
8	The Sea of Marmara during Marine Isotope Stages 5 and 6. Quaternary Science Reviews, 2019, 220, 124-141.	3.0	18
9	Strike-slip faulting along the Wassuk Range of the northern Walker Lane, Nevada. , 2014, 10, 40-48.		17
10	Sedimentological and geochemical evidence for seismoturbidite generation in the Kumburgaz Basin, Sea of Marmara: Implications for earthquake recurrence along the Central High Segment of the North Anatolian Fault. Sedimentary Geology, 2019, 380, 31-44.	2.1	15
11	Active fault segments along the North Anatolian Fault system in the Sea of Marmara: implication for seismic hazard. Mediterranean Geoscience Reviews, 2021, 3, 29-44.	1.2	9
12	Morphotectonics of the Sea of Marmara: Basins and Highs on the North Anatolian Continental Transform Plate Boundary. , 2019, , 397-416.		7
13	Paleoseismological investigations on a slow-moving active fault in central Anatolia, Tecer Fault, Sivas. Annals of Geophysics, 2013, 55, .	1.0	7
14	Earthquake history of the YataÄŸan Fault (MuÄŸla, SW Turkey): implications for regional seismic hazard assessment and paleoseismology in extensional provinces. Turkish Journal of Earth Sciences, 2021, 30, 161-181.	1.0	5
15	Paleoseismological and Morphotectonical Characteristics of Active Faults in the Vicinity of MuÄŸla Area (SW Turkey). Advances in Science, Technology and Innovation, 2019, , 253-256.	0.4	3