

Aynur DikbaÅ

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

481
citations

1464605

7
h-index

1637695

9
g-index

10
all docs

10
docs citations

10
times ranked

725
citing authors

#	ARTICLE	IF	CITATIONS
1	Earthquake history of the Gökova fault zone by paleoseismologic trenching, SW Turkey. <i>Natural Hazards</i> , 2022, 112, 2695-2716.	1.6	7
2	Tectonic geomorphology of the Yatağan Fault (Muğla, SW Turkey): implications for quantifying vertical slip rates along active normal faults. <i>Turkish Journal of Earth Sciences</i> , 2021, 30, 460-488.	0.4	1
3	Paleoseismic history and slip rate along the Sapanca-Akyazı segment of the 1999 İzmit earthquake rupture ($M_w = 7.4$) of the North Anatolian Fault (Turkey). <i>Tectonophysics</i> , 2018, 738-739, 92-111.	0.9	12
4	Paleoseismological investigations on a slow-moving active fault in central Anatolia, Tecer Fault, Sivas. <i>Annals of Geophysics</i> , 2013, 55, .	0.5	7
5	Paleoseismology of the North Anatolian Fault at İzmit (Ganos segment, Turkey): Size and recurrence time of earthquake ruptures west of the Sea of Marmara. <i>Geochemistry, Geophysics, Geosystems</i> , 2012, 13, .	1.0	51
6	Structural framework of onshore and offshore Avcılar, İstanbul under the influence of the North Anatolian fault. <i>Geophysical Journal International</i> , 2011, 185, 93-105.	1.0	19
7	Multi-disciplinary earthquake researches in Western Turkey: Hints to select sites to study geochemical transients associated to seismicity. <i>Acta Geophysica</i> , 2010, 58, 767-813.	1.0	17
8	Paratethyan-Mediterranean connectivity in the Sea of Marmara region (NW Turkey) during the Messinian. <i>Sedimentary Geology</i> , 2006, 188-189, 171-187.	1.0	53
9	Characteristics of the 1912 co-seismic rupture along the North Anatolian Fault Zone (Turkey): implications for the expected Marmara earthquake. <i>Terra Nova</i> , 2004, 16, 198-204.	0.9	33
10	The Surface Rupture and Slip Distribution of the 17 August 1999 İzmit Earthquake ($M 7.4$), North Anatolian Fault. <i>Bulletin of the Seismological Society of America</i> , 2002, 92, 43-60.	1.1	281