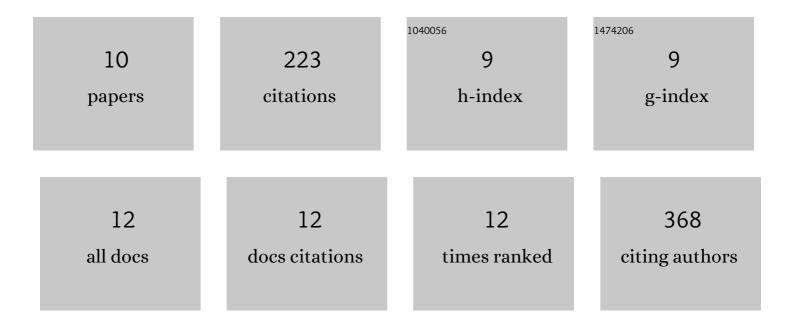
Ezgi Ünal-İmer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3538517/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Comment on "Uranium series dating of Great Artesian Basin travertine deposits: Implications for palaeohydrogeology and palaeoclimate―by Priestley et al. (2018). Palaeogeography, Palaeoclimatology, Palaeoecology, 2020, 537, 109420.	2.3	0
2	Are Uâ€Th Dates Correlated With Historical Records of Earthquakes? Constraints From Coseismic Carbonate Veins Within the North Anatolian Fault Zone. Tectonics, 2019, 38, 2431-2448.	2.8	19
3	Geochemistry of Fluid Inclusions in Travertines From Western and Northern Turkey: Inferences on the Role of Active Faults in Fluids Circulation. Geochemistry, Geophysics, Geosystems, 2019, 20, 5473-5498.	2.5	10
4	Linking CO2 degassing in active fault zones to long-term changes in water balance and surface water circulation, an example from SW Turkey. Quaternary Science Reviews, 2019, 214, 164-177.	3.0	15
5	20,000 years of societal vulnerability and adaptation to climate change in southwest Asia. Wiley Interdisciplinary Reviews: Water, 2019, 6, e1330.	6.5	30
6	U-Th age evidence from carbonate veins for episodic crustal deformation of Central Anatolian Volcanic Province. Quaternary Science Reviews, 2017, 177, 158-172.	3.0	19
7	CO 2 outburst events in relation to seismicity: Constraints from microscale geochronology, geochemistry of late Quaternary vein carbonates, SW Turkey. Geochimica Et Cosmochimica Acta, 2016, 187, 21-40.	3.9	18
8	High-resolution trace element and stable/radiogenic isotope profiles of late Pleistocene to Holocene speleothems from Dim Cave, SW Turkey. Palaeogeography, Palaeoclimatology, Palaeoecology, 2016, 452, 68-79.	2.3	19
9	Recent mantle degassing recorded by carbonic spring deposits along sinistral strike-slip faults, south-central Australia. Earth and Planetary Science Letters, 2016, 454, 304-318.	4.4	29
10	An 80 kyr-long continuous speleothem record from Dim Cave, SW Turkey with paleoclimatic implications for the Eastern Mediterranean. Scientific Reports, 2015, 5, 13560.	3.3	64