

Altug Hasozbek

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1842855/publications.pdf>

Version: 2024-02-01

15
papers

540
citations

1040056

9
h-index

1058476

14
g-index

17
all docs

17
docs citations

17
times ranked

564
citing authors

#	ARTICLE	IF	CITATIONS
1	Estimation groundwater total recharge and discharge using GIS-integrated water level fluctuation method: a case study from the AlaÅehir alluvial aquifer Western Anatolia, Turkey. <i>Arabian Journal of Geosciences</i> , 2020, 13, 1.	1.3	8
2	Kinematics and U-Pb zircon ages of the sole metamorphics of the Marmaris Ophiolite, Lycian Nappes, Southwest Turkey. <i>International Geology Review</i> , 2019, 61, 1124-1142.	2.1	5
3	Dursunbey (BalÄ±kesir)- FoÅsa (Åzmir) ErkenOrta Miyosen Volkaniklerinin Åzotop JeokimyasÄ±. <i>Deu Muhendislik Fakultesi Fen Ve Muhendislik</i> , 2017, 19, 950-967.	0.2	1
4	Reply to comment by ErkÄ¼l and ErkÄ¼l on "Al-in-hornblende thermobarometry and Sr-Nd-O-Pb isotopic compositions of the Early Miocene AlaÅam granite in NW Anatolia (Turkey)"â <i>Turkish Journal of Earth Sciences</i> , 2014, 23, 475-478.	1.0	0
5	Uranium isotope-amount ratios in certified reference material 116-A"Uranium (enriched) metal assay and isotopic standard. <i>International Journal of Mass Spectrometry</i> , 2014, 369, 48-58.	1.5	15
6	Characterization of uranium isotopic abundances in depleted uranium metal assay standard 115. <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2013, 296, 435-440.	1.5	21
7	The direct total evaporation (DTE) method for TIMS analysis. <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2013, 296, 441-445.	1.5	11
8	Uranium isotope dilution mass spectrometry using NBL certified reference materials as spikes. <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2013, 296, 447-451.	1.5	7
9	Total evaporation method for uranium isotope-amount ratio measurements. <i>Journal of Analytical Atomic Spectrometry</i> , 2013, 28, 866.	3.0	43
10	Stratigraphy and tectonic evolution of the KazdaÅ Massif (NW Anatolia) based on field studies and radiometric ages. <i>International Geology Review</i> , 2013, 55, 2060-2082.	2.1	18
11	Early Miocene post-collisional magmatism in NW Turkey: geochemical and geochronological constraints. <i>International Geology Review</i> , 2011, 53, 1098-1119.	2.1	23
12	Stratigraphy of the Afyon Zone around Emet (KÄ¼tahya, NW Anatolia) and geochemical characteristics of the Triassic volcanism along the northern Menderes Massif. <i>Neues Jahrbuch Fur Mineralogie, Abhandlungen</i> , 2011, 188, 297-316.	0.3	8
13	Arsenic Pollution in the Groundwater of Simav Plain, Turkey: Its Impact on Water Quality and Human Health. <i>Water, Air, and Soil Pollution</i> , 2010, 205, 43-62.	2.4	97
14	Carboniferous high-potassium I-type granitoid magmatism in the Eastern Pontides: The GÄ¼mÄ¼hane pluton (NE Turkey). <i>Lithos</i> , 2010, 116, 92-110.	1.4	243
15	Early Miocene granite formation by detachment tectonics or not? A case study from the northern Menderes Massif (Western Turkey). <i>Journal of Geodynamics</i> , 2010, 50, 67-80.	1.6	39