

Zekiye KaracÄ±k

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

1,169
citations

623734

14
h-index

752698

20
g-index

24
all docs

24
docs citations

24
times ranked

859
citing authors

#	ARTICLE	IF	CITATIONS
1	When Did the Western Anatolian Grabens Begin to Develop?. Geological Society Special Publication, 2000, 173, 353-384.	1.3	250
2	Natural and anthropogenic radionuclides in rocks and beach sands from Ezine region (Åžanakkale), Western Anatolia, Turkey. Applied Radiation and Isotopes, 2007, 65, 739-747.	1.5	196
3	Two contrasting magmatic associations of NW Anatolia and their tectonic significance. Journal of Geodynamics, 2001, 31, 243-271.	1.6	170
4	Geology of the ignimbrites and the associated volcano-plutonic complex of the Ezine area, northwestern Anatolia. Journal of Volcanology and Geothermal Research, 1998, 85, 251-264.	2.1	92
5	Petrochemistry of the south Marmara granitoids, northwest Anatolia, Turkey. International Journal of Earth Sciences, 2008, 97, 1181-1200.	1.8	74
6	The ÅžubukludaÅŸ graben, south of Åžmır: its tectonic significance in the Neogene geological evolution of the western Anatolia. Geodinamica Acta, 2001, 14, 45-55.	2.2	62
7	Geology of the northern side of the Gulf of Edremit and its tectonic significance for the development of the Aegean grabens. Geodinamica Acta, 2001, 14, 31-43.	2.2	55
8	Ultrapotassic Volcanism from the Waning Stage of the Neotethyan Subduction: a Key Study from the Izmir-Ankara-Erzincan Suture Belt, Central Northern Turkey. Journal of Petrology, 2016, 57, 561-593.	2.8	45
9	The Åžubukludag graben, south of Izmir: its tectonic significance in the Neogene geological evolution of the western Anatolia. Geodinamica Acta, 2001, 14, 45-55.	2.2	44
10	Source contamination and tectonomagmatic signals of overlapping Early to Middle Miocene orogenic magmas associated with shallow continental subduction and asthenospheric mantle flows in Western Anatolia: A record from Simav (KÅ¼tahya) region. Lithos, 2012, 140-141, 119-141.	1.4	39
11	Geology of the northern side of the Gulf of Edremit and its tectonic significance for the development of the Aegean grabens. Geodinamica Acta, 2001, 14, 31-43.	2.2	26
12	Petrogenesis of the Late Cretaceous DemirkÅŸy Igneous Complex in the NW Turkey: Implications for magma genesis in the Strandja Zone. Lithos, 2010, 114, 369-384.	1.4	23
13	40Ar-39Ar geochronology and petrogenesis of postcollisional trachytic volcanism along the Åžmır-Ankara-Erzincan Suture Zone (NE, Turkey)*. Turkish Journal of Earth Sciences, 2018, 27, 1-31.	1.0	18
14	Petrochemical features of Miocene volcanism around the ÅžubukludaÅŸ graben and Karaburun peninsula, western Turkey: Implications for crustal melting related silicic volcanism. Journal of Asian Earth Sciences, 2013, 73, 199-217.	2.3	17
15	Differentiating Styles of Alteration within Kaolin-Alunite Hydrothermal Deposits of Åžanakkale, NW Turkey. Clays and Clay Minerals, 2016, 64, 245-274.	1.3	16
16	A case study of compression to escape tectonic transition: Tectonic evolution of the NallÅŸhan Wedge and comparison with the Tercan Wedge (Eastern Mediterranean, Turkey). Journal of Asian Earth Sciences, 2019, 174, 311-331.	2.3	12
17	Stratigraphy and volcanology of the TÅ¼rkÅ¼ volcanics: products of a stratovolcano in the Bodrum Peninsula, SW Anatolia. Geological Journal, 2006, 41, 145-162.	1.3	8
18	40Ar-39Ar ages and petrogenesis of middle Eocene post-collisional volcanic rocks along the Izmir-Ankara-Erzincan suture zone, NE Turkey. Journal of Asian Earth Sciences, 2019, 173, 121-142.	2.3	8

#	ARTICLE	IF	CITATIONS
19	DETERMINATION OF RA-226, TH-232, K-40 AND CS-137 ACTIVITIES IN SOILS AND BEACH SANDS AND RELATED EXTERNAL GAMMA DOSES IN ARIKLI MINERALIZATION AREA (AYVACIK/TURKEY). Radiation Protection Dosimetry, 2021, 193, 137-154.	0.8	5
20	İzmir-Ankara-Erzincan Bölgesi (KD, Türkiye) Boyunca Gelişen İçerikli Orta Eosen Magmatizmanın Volkano-Stratigrafik Olarak Araştırılması. Türkiye Jeoloji Bülteni / Geological Bulletin of Turkey, 0, , 131-162.		5
21	Volcano-stratigraphy of the extension-related silicic volcanism of the Çubukludağ Graben, western Turkey: an example of generation of pyroclastic density currents. Geological Magazine, 2014, 151, 492-516.	1.5	4
22	Evaluation of gross- α , gross- β , U, Th and K values in groundwater and related health hazards: a case study, Arıklı mineralization area and its surroundings, Ayvacık, Çanakkale, Turkey. Journal of Radioanalytical and Nuclear Chemistry, 2022, 331, 65-78.	1.5	0