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List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Geochemical, isotopic and U-Pb geochronological investigation of the late Cretaceous Karaşayır carbonatite (Sivas, Turkey): Insights into mantle sources within a post-collisional tectonic setting. <i>Ore Geology Reviews</i> , 2022, 141, 104650.	2.7	3
2	Geochemical characteristics of a pre-Middle Jurassic oceanic crust fragment from the Central Pontides in northern Turkey: Geodynamic implications on intra-oceanic subduction initiation. <i>Chemie Der Erde</i> , 2020, 80, 125535.	2.0	3
3	Geochemical, stable (O, C, and B) and radiogenic (Sr, Nd, Pb) isotopic data from the Eskişehir-Icaören (NW-Anatolia) and the Malatya-Kuluncak (E-central Anatolia) F-REE-Th deposits, Turkey: implications for nature of carbonate-hosted mineralization. <i>Turkish Journal of Earth Sciences</i> , 2020, 29, 798-814.	1.0	11
4	Geochemical characteristics of the adakite-like Dodurga Pluton (Central Pontides, N Turkey): implications for Middle Triassic continental arc magmatism in southern Black Sea region. <i>International Journal of Earth Sciences</i> , 2020, 109, 809-829.	1.8	2
5	Combined boron, radiogenic (Nd, Pb, Sr), stable (C, O) isotopic and geochemical investigations of carbonatites from the Blue River Region, British Columbia (Canada): Implications for mantle sources and recycling of crustal carbon. <i>Chemical Geology</i> , 2019, 529, 119240.	3.3	17
6	Petrology and ⁴⁰ Ar- ³⁹ Ar dating of paragneisses from the Devrekani Massif (Central Pontides,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 547 environment. <i>Journal of Asian Earth Sciences</i> , 2019, 181, 103888.	2.3	5
7	Assessment of pollution potential of the Hasangazi chromite pit (Tunceli, Turkey): implications for the natural environment. <i>Environmental Earth Sciences</i> , 2018, 77, 1.	2.7	4
8	New zircon U-Pb LA-ICP-MS ages and Hf isotope data from the Central Pontides (Turkey): Geological and geodynamic constraints. <i>Journal of Geodynamics</i> , 2018, 116, 23-36.	1.6	27
9	Boron, carbon, oxygen and radiogenic isotope investigation of carbonatite from the Miaoya complex, central China: Evidences for late-stage REE hydrothermal event and mantle source heterogeneity. <i>Lithos</i> , 2018, 322, 225-237.	1.4	32
10	Whole rock geochemistry, Zircon U-Pb and Hf isotope systematics of the Añangalda Pluton: Evidences for Middle Jurassic Continental Arc Magmatism in the Central Pontides, Turkey. <i>Lithos</i> , 2017, 290-291, 136-155.	1.4	20
11	Major and rare earth element contents in sedimentary rocks of the Haymana formation, Ankara, Turkey. <i>Energy Sources, Part A: Recovery, Utilization and Environmental Effects</i> , 2016, 38, 1918-1928.	2.3	1
12	Geochemistry of the metavolcanic rocks from the Añangalda Complex in the Central Pontides: implications for the Middle Jurassic arc-back-arc system in the Neotethyan Intra-Pontide Ocean. <i>Turkish Journal of Earth Sciences</i> , 2016, 25, 491-512.	1.0	22
13	RARE EARTH ELEMENT (REE) GEOCHEMISTRY AND GENESIS OF OIL SHALES AROUND DAĞHACILAR VILLAGE, ÇANAKKALE-BOLU, TURKEY. <i>Oil Shale</i> , 2013, 30, 419.	1.0	5
14	Doğu Toridaerindeki (Develi-Kayseri) Geş Devoniyen volkanizmasın izerine yeni bulgular: İlk veriler. Tarihçe Jeoloji Bülteni / Geological Bulletin of Turkey, 0, , 75-89.	0.0	1