

Omer Faruk Aelik

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

533
citations

933447

10
h-index

1058476

14
g-index

15
all docs

15
docs citations

15
times ranked

374
citing authors

#	ARTICLE	IF	CITATIONS
1	The Middle Jurassic and Early Cretaceous basalt-radiolarian chert association from the Tekelidağ Mafic Zone, eastern İzmir-Ankara-Erzincan suture zone (northern Turkey). <i>Cretaceous Research</i> , 2020, 107, 104280.	1.4	9
2	Distribution of rocks in the Narbağ Ophiolite from central Anatolia (Turkey) based on analysis of ASTER and Landsat-8 data. <i>Geological Journal</i> , 2020, 55, 6810-6822.	1.3	9
3	Middle Jurassic subduction-related ophiolite fragment in Triassic accretionary complex (Mamu Dağları) Tj ETQq1 1.0.784314 rgBT / Overlock 10	2.1	5
4	Blueschist facies overprint of late Triassic Tethyan oceanic crust in a subduction-accretion complex in north-central Anatolia, Turkey. <i>Journal of the Geological Society</i> , 2019, 176, 945-957.	2.1	12
5	Geochemical, mineralogical and Re-Os isotopic constraints on the origin of Tethyan oceanic mantle and crustal rocks from the Central Pontides, northern Turkey. <i>Mineralogy and Petrology</i> , 2018, 112, 25-44.	1.1	10
6	Lithological discrimination of accretionary complex (Sivas, northern Turkey) using novel hybrid color composites and field data. <i>Journal of African Earth Sciences</i> , 2018, 138, 75-85.	2.0	16
7	Origin and geodynamic environments of the metamorphic sole rocks from the İzmir-Ankara-Erzincan suture zone (Tokat, northern Turkey). <i>International Geology Review</i> , 2016, 58, 1839-1855.	2.1	18
8	Jurassic metabasic rocks in the Kargırmak accretionary complex (Kargırmak region, Central Pontides,) Tj ETQq0 0.0 rgBT / Overlock 10	2.2	25
9	Linking the NE Anatolian and Lesser Caucasus ophiolites: evidence for large-scale obduction of oceanic crust and implications for the formation of the Lesser Caucasus-Pontides Arc. <i>Geodinamica Acta</i> , 2013, 26, 311-330.	2.2	64
10	The Eldivan ophiolite and volcanic rocks in the İzmir-Ankara-Erzincan suture zone, Northern Turkey: Geochronology, whole-rock geochemical and Nd-Sr-Pb isotope characteristics. <i>Lithos</i> , 2013, 172-173, 31-46.	1.4	47
11	Early-Middle Jurassic intra-oceanic subduction in the İzmir-Ankara-Erzincan Ocean, Northern Turkey. <i>Tectonophysics</i> , 2011, 509, 120-134.	2.2	125
12	Metamorphic sole rocks and their mafic dykes in the eastern Tauride belt ophiolites (southern Turkey): implications for OIB-type magma generation following slab break-off. <i>Geological Magazine</i> , 2007, 144, 849-866.	1.5	42
13	Characteristics of ophiolite-related metamorphic rocks in the Beyşehir ophiolitic mafic zone (Central) Tj ETQq1 1.0.784314 rgBT / Overlock 10	2.3	42
14	Precise ⁴⁰ Ar- ³⁹ Ar ages from the metamorphic sole rocks of the Tauride Belt Ophiolites, southern Turkey: implications for the rapid cooling history. <i>Geological Magazine</i> , 2006, 143, 213-227.	1.5	108
15	The origin and P-T conditions of the metamorphic sole rocks beneath the Late Cretaceous Narbağ Ophiolite, Eastern-Central Anatolia. <i>International Geology Review</i> , 0, , 1-21.	2.1	1