

# Emin Aft

## List of Publications by Year in descending order

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Version: 2024-02-01

26  
papers

249  
citations

1307594

7  
h-index

996975

15  
g-index

28  
all docs

28  
docs citations

28  
times ranked

300  
citing authors

#	ARTICLE	IF	CITATIONS
1	Au-rich bimodal-mafic type volcanogenic massive sulphide deposit associated with Jurassic arc volcanism from the Central Pontide (Kastamonu, Turkey). <i>Ore Geology Reviews</i> , 2022, 141, 104660.	2.7	0
2	Mineralogy, geochemistry, fluid inclusion, and stable sulfur isotope investigation of the Terziali shear-related orogenic gold deposit (Central Anatolia, Turkey): implications for ore genesis and mineral exploration. <i>Arabian Journal of Geosciences</i> , 2022, 15, 1.	1.3	3
3	Techniques of Blue, Green, and White Faience Bead Production Used at the Early Bronze Age Central Anatolian Site of RESULOĞLU (Turkey). <i>Archaeometry</i> , 2021, 63, 327-342.	1.3	8
4	Geology, geochemistry and Re-Os geochronology of the Jurassic Zeybek volcanogenic massive sulfide deposit (Central Pontides, Turkey). <i>Ore Geology Reviews</i> , 2019, 111, 102994.	2.7	9
5	Volcanogenic Massive Sulfide (VMS) Deposits of Turkey. <i>Modern Approaches in Solid Earth Sciences</i> , 2019, , 427-495.	0.3	3
6	Authentic Semi-precious and Precious Gemstones of Turkey: Special Emphasis on the Ones Preferred for Prayer Beads. <i>Springer Proceedings in Earth and Environmental Sciences</i> , 2019, , 183-188.	0.4	0
7	Ore Mineralogy of High Sulfidation Çorak-Taş Epimesothermal Gold Deposit (Yusufeli-Artvin-Turkey). <i>Springer Proceedings in Earth and Environmental Sciences</i> , 2019, , 53-58.	0.4	1
8	Geology and geochemistry of sediment-hosted Hançınır massive sulfide deposit (Kastamonu â€“ Turkey). <i>Ore Geology Reviews</i> , 2018, 101, 652-674.	2.7	7
9	Mineralogy-induced radiological aspects with characterization of commercial granites exploited in Turkey. <i>Bulletin of Engineering Geology and the Environment</i> , 2017, 76, 507-522.	3.5	2
10	Assessment of acid mine drainage potential of flotation slurry from a tailing dam in a copper mine, Murgul, Northeastern Turkey. <i>Environmental Earth Sciences</i> , 2017, 76, 1.	2.7	3
11	Boron as an exploration tool for terrestrial borate deposits: A soil geochemical study in Neogene Emet-Hisarçk basin where the world largest borate deposits occur (Kâ¼tahya-western Turkey). <i>Journal of Geochemical Exploration</i> , 2017, 173, 31-51.	3.2	12
12	Environmental impact of mining activities on surface water and sediment qualities around Murgul copper mine, Northeastern Turkey. <i>Environmental Earth Sciences</i> , 2016, 75, 1.	2.7	16
13	Geogenic arsenic anomalies in soils and stream waters of Neogene Emet basin (Kâ¼tahya-Western) Tj ETQq1 1 0.784314 rgBT /Over 2.7 18	2.7	18
14	Ore Mineral Textures of Late Cretaceous Volcanogenic Massive Sulfide Deposits of Turkey: Proposed Paragenetic Sequence. <i>Springer Geochemistry/mineralogy</i> , 2015, , 91-97.	0.1	0
15	Comparative geochemical study of soils developed on characteristic black and yellow polymetallic massive sulfide deposits in Eastern Pontides (NE Turkey). <i>Turkish Journal of Earth Sciences</i> , 2014, 23, 129-146.	1.0	4
16	Alteration of glassy volcanic rocks to Naand Ca-smectites in the Neogene basin of Manisa, western Anatolia, Turkey. <i>Clay Minerals</i> , 2013, 48, 513-527.	0.6	6
17	GEOCHEMICAL AND MINERALOGICAL ALTERATIONS ASSOCIATED WITH THE HOSTROCKS OF KANKOY VOLCANOGENIC MASSIVE SULFIDE (VMS) DEPOSIT (TRABZON, NE-TURKEY). , 2013, , .		0
18	Mercurian sphalerite from Akoluk deposit (Ordu, NE Turkey): Hg as a cathodoluminescence activator. <i>Mineralogical Magazine</i> , 2009, 73, 257-267.	1.4	7

#	ARTICLE	IF	CITATIONS
19	Natrolitite, an unusual rock occurrence and petrographic and geochemical characteristics (eastern) Tj ETQq1 1 0,784314 <sub>3</sub> rgBT /Oyer	1.3	3
20	Cu isotope geochemistry of volcanogenic massive sulphide deposits of the eastern Pontides, Turkey. IOP Conference Series: Earth and Environmental Science, 2008, 2, 012025.	0.3	6
21	Iodine concentrations of soils near Trabzon, Turkey: a region of endemic goiter. Environmental Geology, 2007, 53, 457-465.	1.2	1
22	Electron Paramagnetic Resonance of Organic and Inorganic Centers in $\hat{I}^3$ -Irradiated Natural Sepiolite Minerals. Zeitschrift Fur Naturforschung - Section A Journal of Physical Sciences, 2006, 61, 413-417.	1.5	1
23	Identification of paramagnetic radicals in $\hat{I}^3$ -irradiated natural diatomite minerals by electron paramagnetic resonance. Journal of Molecular Structure, 2005, 733, 151-154.	3.6	9
24	Lead-arsenic soil geochemical study as an exploration guide over the Killik volcanogenic massive sulfide deposit, Northeastern Turkey. Journal of Geochemical Exploration, 2005, 86, 49-59.	3.2	21
25	EPR study of radicals produced by gamma-irradiation in marine mollusc (Venus sp.) fossils. Radiation Effects and Defects in Solids, 2004, 159, 497-502.	1.2	6
26	Hydrothermal precipitation and characterization of nanocrystalline BaTiO <sub>3</sub> particles. Journal of Materials Science, 2001, 36, 4875-4882.	3.7	102