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International Researcher IDs

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Publons / Web Of Science ResearcherID: ABV-1281-2022

Yoksis Researcher ID: 282328

Education Information

Doctorate, Middle East Technical University, Faculty of Engineering, Department of Geological Engineering, Turkey 2019
- Continues

Postgraduate, Middle East Technical University, Faculty of Engineering, Department of Geological Engineering, Turkey
2016 - 2019

Undergraduate, Middle East Technical University, Faculty of Engineering, Department of Geological Engineering, Turkey
2011 - 2016

Dissertations

Postgraduate, Surface Characteristics, Mineralogy and Geochemistry of the Gıcik Low-Sulfidation Epithermal Au Deposit (Ankara Province, Central Anatolia), Middle East Technical University, Faculty of Engineering, Department of Geological Engineering, 2019

Research Areas

Geochemistry (Organic and Inorganic, Mineral Exploration Geology, Metallic Mineral Deposits, Geochronology, Mineralogy and Crystallography, Petrography and Petrology)

Refereed Congress / Symposium Publications in Proceedings

- I. **Geological Setting and Mineralization of Gıcik Low-sulfidation Epithermal Au-Ag±Te Deposit (Ankara, North-Central Anatolia)**
ÇİL A., İMER A.
Sustainable Mineral Resources Supply: Challenges for Future Generations, Cenevre, Switzerland, 08 September 2022
- II. **Geologic Setting and Mineralization of Gıcik Low-Sulfidation Epithermal Au Deposit (North-Central Anatolia)**
Çil A., İmer A.
SEG 100 Conference: Celebrating a Century of Discovery, Vancouver, Canada, 13 - 17 September 2021, pp.1

III. The Gicik Au Deposit (Ankara, Central Anatolia): A Low-sulfidation Epithermal System Formed in a Post-subduction Setting

Çil A., İmer A.

73. Türkiye Jeoloji Kurultayı, Ankara, Turkey, 24 - 28 May 2021, pp.731-732

Supported Projects

Çil A., TUBITAK Project, Determination of Magma Fertility Indicators for Porphyry Systems in Western Anatolia and Central Taurides, 2023 - 2024

Bozkurt E., Yalçiner A. C., Süzen M. L., Rojay F. B., Topal T., Toksoy Köksal F., Avşar U., Özacar A. A., Gülerce Z., Ince Özkan M. D., et al., Municipality, İzmir İli Depremsellik Araştırması ve Bayraklı, Bornova ve Konak İlçe Sınırları İçerisindeki Yaklaşık 10802 Hektarlık Alanın Zemin Yapısı ile Zemin Davranış Özelliklerinin Modellenmesi, 2021 - 2024

Köksal S., Bozkurt E., Toksoy Köksal F., Rojay F. B., Topal T., Yalçiner A. C., Süzen M. L., Avşar U., Gülerce Z., Özacar A. A., et al., Municipality, İzmir İli Depremsellik Araştırması ve Bayraklı, Bornova ve Konak İlçe Sınırları İçerisindeki Yaklaşık 10802 Hektarlık Alanın Zemin Yapısı ile Zemin Davranış Özelliklerinin Modellenmesi Ortak Hizmet Projesi Protokolü, 2021 - 2024

Metrics

Publication: 4