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International Researcher IDs

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Education Information

Doctorate, Middle East Technical University, Faculty of Engineering, Department of Geological Engineering, Turkey 2023

- Continues

Postgraduate, Middle East Technical University, Faculty of Engineering, Department of Geological Engineering, Turkey
2020 - 2023

Foreign Languages

English, C2 Mastery

Dissertations

Postgraduate, GEOMEDICAL RISK ASSESSMENT BY GEOCHEMISTRY FOR IZMIR CITY CENTER, TÜRKİYE, Middle East
Technical University, Graduate School of Natural and Applied Sciences, 2023

Research Areas

Geochemistry (Organic and Inorganic, Medical (Medical) Geochemistry, Petrography and Petrology

Academic Titles / Tasks

Research Assistant, Middle East Technical University, Faculty of Engineering, Department of Geological Engineering,
2021 - Continues

Refereed Congress / Symposium Publications in Proceedings

- The Importance of Geochemical and Mineralogical Properties of Soil within İzmir City Center in Health Risk Assessment**
Kılıç A., Toksoy Köksal F.
76. Türkiye Jeoloji Kurultayı, Ankara, Turkey, 14 - 19 April 2024, pp.542

II. Health Risk Assessment For Soil From The İzmir City Center, Western Türkiye

Kılıç A., Toksoy Köksal F.

EGU24 General Assembly, Vienna, Austria, 14 - 19 April 2024, pp.1

III. Geochemical and Medical Geological Properties of İzmir City Centre

Kılıç A., Toksoy Köksal F., Köksal S.

75. Türkiye Jeoloji Kurultayı, Ankara, Turkey, 14 April 2023, pp.573

Supported Projects

Bozkurt E., Yalçiner A. C., Süzen M. L., Rojay F. B., Topal T., Toksoy Köksal F., Aşar 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 İle Zemin Davranış Özelliklerinin Modellenmesi, 2021 - 2025

Metrics

Publication: 3