

Lect. ARGUN TÜRKER

Personal Information

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Education Information

Doctorate, Gazi University, Fen Bilimleri Enstitüsü, Kimya (Dr), Turkey 2020 - Continues

Post Graduate, Gazi University, Fen Bilimleri Enstitüsü, Kimya (YI) (Tezli), Turkey 2017 - 2020

Under Graduate, Gazi University, Mühendislik Fakültesi, Kimya Mühendisliği Bölümü, Turkey 2011 - 2015

Dissertations

Post Graduate, Bor minerallerinde eser element tayini, Gazi University, Fen Bilimleri Enstitüsü, Kimya (YI) (Tezli), 2020

Research Areas

Chemistry, Analytical Chemistry

Academic Titles / Tasks

Lecturer, Gazi University, Fen Fakültesi, Kimya Bölümü, 2018 - Continues

Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- I. **Investigation of cadmium and lead contents of boron minerals and boron waste by electrothermal atomic absorption spectrometer**

TÜRKER A., ACAR O.

Journal of the Iranian Chemical Society, 2021 (Journal Indexed in SCI Expanded)

Articles Published in Other Journals

- I. **Kolemanit, tinkal, üleksit ve bor atığında atomik absorpsiyon spektroskopi yöntemi ile Fe, Ni, Co ve Zn eser elementlerinin tayini**

TÜRKER A., ACAR O.

BOR DERGİSİ, vol.5, no.4, pp.176-182, 2020 (Other Refereed National Journals)

- II. **Bor katkılı pomza tuğla üretimi, fizikomekanik ve kimyasal özelliklerinin belirlenmesi**

ÇELİK A. G., YÖRÜKOĞLU A., SÜRDEM S., TÜRKER A., ERDOĞAN Y.

Bor Dergisi, vol.4, no.2, pp.107-118, 2019 (Other Refereed National Journals)

- III. **A critical review on the determination of boron in various matrices**

TÜRKER A., TÜRKER A. R.

Journal of Boron, vol.4, no.1, pp.31-38, 2019 (Refereed Journals of Other Institutions)

Books & Book Chapters

I. Occupational Health and Safety for the 21st Century

Türker A., İnam M. G. , İlhan M. N. , İnam O., Acar O., Yalçinkaya Ö., Çetintepe S. P. , Türker A. R. (Editor)
Palme, Ankara, 2020

Refereed Congress / Symposium Publications in Proceedings

I. Atomik Absorpsiyon Spektroskopisi ile Bor Minerallerinde ve Bor Atığında Eser Element Tayini

ACAR O., TÜRKER A.

XVI. Ulusal Spektroskopi Kongresi, Turkey, 7 - 08 November 2019