

Lect. KAMİL GÜR MEN

Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: AAT-7405-2021

Yoksis Researcher ID: 317689

Education Information

Doctorate, Erciyes University, Fen Bilimleri Enstitüsü, --, Turkey 2019 - Continues

Postgraduate, Erciyes University, Fen Bilimleri Enstitüsü, --, Turkey 2015 - 2019

Undergraduate, Erciyes University, Fen Fakültesi, Kimya, Turkey 2010 - 2015

Foreign Languages

English, B1 Intermediate

Dissertations

Postgraduate, Farklı Örneklerinde Bulunan Kurkuminin Tuz Destekli Homojen Sıvı Faz Mikroekstraksiyonu Yöntemi İle Ayrılması ve Zenginleştirilmesi, Erciyes University, Fen Bilimleri Enstitüsü, --, 2019

Research Areas

Separation Operations, Chemistry, Analytical Chemistry, Natural Sciences

Academic Titles / Tasks

Lecturer, Erciyes University, Rektörlük, Rektörlük, 2020 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- Assessment of metal contents from halal-certified cosmetics by using inductively coupled plasma-mass spectrometry (ICP-MS)**
Gürmen K., Şahin U., Soylak M.
Optical and Quantum Electronics, vol.56, no.3, 2024 (SCI-Expanded)

- II. Determination of Curcumin in Food with Homogenous Liquid-Phase Microextraction Preconcentration and Spectrophotometric Determination**
GÜRMEK K., ŞAHİN U., YILMAZ E., SOYLAK M., ŞAHAN S.
ANALYTICAL LETTERS, vol.56, no.5, pp.807-815, 2023 (SCI-Expanded)

Refereed Congress / Symposium Publications in Proceedings

- I. Adsorption of Pb(II) Ions Onto Binary Bio-polymeric Beads of Crosslinked Carboxymethyl Cellulose and Agarose**
AĞCA H. G., SARIOĞLU K., ŞAHİN U., GÜRMEK K.
IX. International Symposium on Ecology and Environmental Problems (ISEEP 2019), Antalya, Turkey, 1 - 03 November 2019

Supported Projects

SOYLAK M., KÖPRÜ S., ÇADIR M., GÜRMEK K., Project Supported by Higher Education Institutions, Gıda Örneklerinde Ağır Metallerin Mikrodalga Sistemi ile Çözünürleştirildikten Sonra ICP-MS ile Tayinleri, 2022 - 2023

Metrics

Publication: 3

Citation (WoS): 2

Citation (Scopus): 3

H-Index (WoS): 1

H-Index (Scopus): 1