

Prof. GÜLSER İNCİ GÖKMEN

Personal Information

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Education Information

Doctorate, University Of Maryland, United States Of America 1977 - 1983

Foreign Languages

English, C1 Advanced

Dissertations

Doctorate, Validation of Stable Isotope Tracing for Study of Zinc Nutrition in Human Subjects, University Of Maryland, 2016

Academic Titles / Tasks

Professor, Middle East Technical University, Faculty of Arts and Sciences, Department of Chemistry, 1983 - Continues

Advising Theses

GÖKMEN G. İ. , Measurement of some essential elements in infant formulas, infant follow-on formulas and fortified baby formulas using ICP-OES, Post Graduate, E.AKKEÇİ(Student), 2014

GÖKMEN G. İ. , Measurement of some essential elements in infant formulas infant follow-on formulas and fortified baby formulas using ICP-OES, Post Graduate, E.Akkeçi(Student), 2014

GÖKMEN G. İ. , Soil and water analysis techniques for agricultural production, Post Graduate, N.Maral(Student), 2010

Supported Projects

TUNCEL S., GÖKMEN A., VOLKAN M., GÖKMEN G. İ. , Project Supported by Higher Education Institutions, GC-MS ile Ankara-Ayaş Bölgesindeki Toprak, Su ve Bitki Örneklerinde Organoklorlu Pestisitlerin Türlendirilmesi, 2013 - Continues

VOLKAN M., GÖKMEN A., ERTAŞ G., GÖKMEN G. İ. , Project Supported by Higher Education Institutions, LangmuirMetotuKullanılarak CdSe Kuantum Noktalarının İnce Filmlerinin Hazırlanması, 2018 - 2019

ERTAŞ G., TUNCEL S., GÖKMEN A., VOLKAN M., GÖKMEN G. İ. , Project Supported by Higher Education Institutions, Maya Hücrelerinde Bor ve Arsenik Elementlerinin Sinerjik ve Antagonistik Etkileri, 2017 - 2017

TUNCEL S., GÖKMEN A., ERTAŞ G., VOLKAN M., ÖZÇUBUKÇU S., TANYELİ C., GÖKMEN G. İ. , Project Supported by Higher Education Institutions, Solid faz mikro ayırma yönteminin çevre ve gıda örneklerinde uygulanarak optimizasyonu ve validasyonu, 2016 - 2016

TUNCEL S., GÖKMEN A., ERTAŞ G., VOLKAN M., GÖKMEN G. İ. , Project Supported by Higher Education Institutions,

PERSISTENT ORGANICS IN THE AEROSOLS, 2015 - 2015

TUNCEL S., GÖKMEN A., ERTAŞ G., VOLKAN M., ÇORUH N., GÖKMEN G. İ. , Project Supported by Higher Education Institutions, Kuzey Kıbrıstaki Aerosollerin Fiziksel ve Kimyasal Çalışması, 2014 - 2014