

Prof. GÜLSER İNCİ GÖKMEN

Personal Information

Email: igokmen@metu.edu.tr

Web: <https://avesis.metu.edu.tr/igokmen>

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, Postgraduate, 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, Postgraduate, E.Akkeçi(Student), 2014

GÖKMEN G. İ., Soil and water analysis techniques for agricultural production, Postgraduate, 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

Metrics