

Res. Asst. PhD Ayşe Arifođlu

Personal Information

Fax Phone: [+90 212 285 3425](tel:+902122853425)

Email: kmayse@itu.edu.tr

Address: İTÜ Kimya-Metalurji Fak., Kimya Müh. Bölümü, Maslak İstanbul

Education Information

Doctorate, Istanbul Technical University, Kimya-Metalurji Fakültesi, Kimya Mühendisliđi Bölümü, Turkey 2000 - 2003

Foreign Languages

English

Academic Titles / Tasks

Research Assistant, Istanbul Technical University, Kimya-Metalurji Fakültesi, Kimya Mühendisliđi Bölümü, 1991 - Continues

Courses

Kimya Mühendisliđi Laboratuvarı 2, Undergraduate, 2016 - 2017

Olasılık-İstatistik, Undergraduate, 2016 - 2017

Kimya Mühendisliđi Laboratuvarı 1, Undergraduate, 2016 - 2017

Supported Projects

Arifođlu A., Project Supported by Higher Education Institutions, Prediction of Calorific Value of Biomass from Proximate Analysis, 2016 - 2018

Arifođlu A., Project Supported by Higher Education Institutions, Bioactivity of Glass and Glass-Ceramic in the System $\text{SiO}_2\text{-CaO-Al}_2\text{O}_3\text{-P}_2\text{O}_5\text{-Na}_2\text{-MgO-CaF}_2$, 2012 - 2018

Arifođlu A., Project Supported by Higher Education Institutions, Magnesium and Kalsiyum Tuzlarının Trona Çözeltilisinin Sulfatasyon Kapasitesi Üzerindeki Etkisi, 2011 - 2018

Arifođlu A., Project Supported by Higher Education Institutions, EFFECTS OF BİNDER MATERIALS ON THE LİGNIŦE BİOMAS FUEL BRQUETTES, 2010 - 2018

Arifođlu A., Project Supported by Higher Education Institutions, PRODUŦION OF BİOACTIVE GLASS-CERAMİC İN THE SYSTEM $\text{SiO}_2\text{-CAO-P}_2\text{O}_2\text{-NA}_2\text{O}$ BY SİNTERİNG, 2009 - 2018

Arifođlu A., Project Supported by Higher Education Institutions, Effect of the Temperature on the Sulphation Reaction of Activated Soda Produced from Trano, 2006 - 2018

Arifođlu A., Project Supported by Higher Education Institutions, Biyomedikal Uygulamalar için Biyoaktif Cam Malzemelerin Üretimi v Karakterizasyonu, 2009 - 2012

Citations

Total Citations (WOS):27

h-index (WOS):1