

MD Fatih Bildik

Personal Information

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Post Address: İstanbul teknik üniversitesi Ayazağa yerleşkesi kimya metalurji fakültesi gıda mühendisliğibölümü K.No.:G202
Maslak /Sarıyer/İstanbul

Education Information

Doctorate, İstanbul Teknik Üniversitesi, Fen-Edebiyat/Fen Bilimleri, Kimya/Kimya, Turkey 2007 - 2016

Post Graduate, İstanbul Teknik Üniversitesi, Fen-Edebiyat/Fen Bilimleri, Kimya/Kimya, Turkey 2003 - 2006

Under Graduate, İstanbul Üniversitesi, Mühendislik Fakültesi, Kimya, Turkey 1998 - 2002

Foreign Languages

English, B2 Upper Intermediate

Certificates, Courses and Trainings

Occupational Health and Safety, İş sağlığı ve Güvenliği/İş sağlığı ve Güvenliği Birimi/İş Sağlığı ve Güvenliği Eğitimi,
İstanbul Teknik Üniversitesi/İş sağlığı ve Güvenliği Birimi, 2017

Education Management and Planning, GMP İyi Üretim Uygulamaları, Sanofi-Aventis, 2005

Education Management and Planning, OHSAS Yönetim sistemi, Sanofi-Aventis, 2005

Dissertations

Doctorate, Preparation of New Polymeric Sorbents for Removal of Organic Wastes, İstanbul Teknik Üniversitesi, Fen
Edebiyat, Kimya/Kimya, 2016

Research Areas

Basic Sciences, Chemistry, Analytical Chemistry, Chromatographic Analysis, Spectroscopical Methods, Physical
Chemistry, Polymeric Adsorbents, Organic Chemistry, Chemistry of Aromatic Compounds

Academic Titles / Tasks

Expert, İstanbul Teknik Üniversitesi, Kimya Metalurji, Gıda Mühendisliği, 2006 - Continues

Professional Experience

Scientific Refereeing

YÖK Dergisi, Scientific / Professional Book Published by Renowned Publishing Houses, July 2018

Scientific Research / Working Group Memberships

Invited Congress and Symposium Activities

Effect of in vitro bioaccessibility on polyphenols contents during shalgam beverage fermentation, Attendee, Ankara, Turkey, 2018

Adsorption of Phenoxyacetic acid on Polymeric Adsorbents Using UV and FTIR Spectrophotometer, Attendee, Muğla, Turkey, 2017

Adsorption Behaviour of Bisphenol A onto new Polymeric Sorbents, Attendee, İzmir, Turkey, 2017

Modification of Multiple Amide Functions onto Crosslinked Poly(Vinyl Benzyl Chloride(PVBC)-Co-(Ethylene Glycole Dimethacrylate)(EGDMA)) Resin for Removal of Phenol, Attendee, İzmir, Turkey, 2017

preparation of poly(acrylamide) grafted onto crosslinked poly(HEMA-co-MMA) beads for removal of phenols, Attendee, Wroclaw, Poland, 2016

preparation of the poly(styrene) based quaternary chloroacetamide modified sorbent for removal of phenol, Attendee, Nevşehir, Turkey, 2015

poli(stiren) esaslı etil piperazin fonksiyonel gruplu çapraz bağlı reçinenin klorasetamid ile kuaternize edilmesi ve fenolün adsorpsiyonunda kullanılması, Attendee, Konya, Turkey, 2015

preparation of the poly(styrene) based amide modified sorbents for removal of phenol, Attendee, Timisoara, Romania, 2014

use fenton reagent in the degradation of reactive turquoise in aqueous medium, Attendee, Turkey, 2014

2nd international conference on environmental science and technology, Attendee, Antalya, Turkey, 2014

preparation of crosslinked poly(styrene) based quaternary ethyl piperazine resin removal of mercury ions, Attendee, Turkey, 2014

adsorption and kinetic behavior of reactive red 195 onto new polymeric sorbent, Attendee, Turkey, 2014

removal of acidic and basic dyes from water using crosslinked polystyrene based quaternary ethyl piperazine resin, Attendee, Wroclaw, Poland, 2013

preparation of poly(N-Vinylimidazole) containing core-shell type sorbent for removal of acidic dyes, Attendee, Wroclaw, Poland, 2013

removal of acidic and basic dyes from water using crosslinked quaternized imidazole containing resin, Attendee, İstanbul, Turkey, 2013

Citations

Total Citations (WOS):46

h-index (WOS):2