

## Personal Information

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## Education Information

Doctorate, Bezmialem Vakıf University, HEALTH SCIENCES INSTITUTE, Biyoteknoloji, Turkey 2018 - Continues

Doctorate, Yıldız Teknik Üniversitesi, Fen Bilimleri Enstitüsü, Biyomühendislik, Turkey 2017 - 2018

Post Graduate, Yıldız Teknik Üniversitesi, Fen Bilimleri Enstitüsü, Biyomühendislik, Turkey 2015 - 2017

Under Graduate, Yıldız Teknik Üniversitesi, Kimya-Metalurji Fakültesi, Biyomühendislik, Turkey 2010 - 2015

Under Graduate, Katholieke Universiteit Leuven, Mühendislik Fakültesi, Biyokimya Mühendisliği, Belgium 2014 - 2014

## Foreign Languages

English, C1 Advanced

## Dissertations

Post Graduate, Biyomedikal Uygulamalarda Kullanılabilecek Fonksiyonel Polimerik Yapıların Hazırlanması, Yıldız Teknik Üniversitesi, Fen Bilimleri Fakültesi, Biyomühendislik, 2017

## Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- **Phenotypic Analysis of Rodent Malaria Parasite Asexual and Sexual Blood Stages and Mosquito Stages**  
Aly A. S. I. , Deveci G., Yılmaz I., Abraham A., Golshan A., Hart R. J.  
JOVE-JOURNAL OF VISUALIZED EXPERIMENTS, 2019 (Journal Indexed in SCI)
- **Direct synthesis of tetrazine functionalities on polymer backbones**  
Kara S. S. , Ates M. Y. , Deveci G., Cetinkaya A., Kahveci M. Ü.  
JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY, vol.57, pp.673-680, 2019 (Journal Indexed in SCI)
- **One-pot one-step synthesis of a photo-cleavable cross-linker via Passerini reaction for fabrication of responsive polymeric particles**  
Deveci G., Kahveci M. U.  
POLYMER BULLETIN, vol.76, pp.1471-1487, 2019 (Journal Indexed in SCI)

## Refereed Congress / Symposium Publications in Proceedings

- **Synthesis of pH Sensitive Hyperbranched P(PLA-b-(PEGMA-co-NMAS))Polymers via Ring Opening Polymerization and Atom Transfer Radical Polymerization**  
DEVECİ G., Sipahioglu S., Kahveci M.  
APME, Ghent, Belgium, 21 May 2017, pp.1
- **Preparation of Concanavalin A Decorated P(PEGMA-co-NMAS)) Polymeric Surfaces and Utilization in Bacterial Cell Detection**  
DEVECİ G., Yakarsonmez S., Balik D., Kahveci M.  
APME, Ghent, Belgium, 21 May 2017, pp.1
- **Synthesis of a Photo-Cleavable Core Prepared by Passerini Reaction and Preparation of an ABC3-Microarm Star Polymer with This Core**  
DEVECİ G., Kahveci M.

MACRO2016-IUPAC, İstanbul, Turkey, 17 July 2016, pp.1

- **Responsive Hyperbranched Polymers by Hemi-acetal Formation and ATRP**

Kasap H., DEVECİ G., Kahveci M.

NanoTR-12, Antalya, Turkey, 03 June 2016, pp.1

## Supported Projects

DEVECİ G., Project Supported by Higher Education Institutions, RECOMBINANT PROTEIN EXPRESSION OF CONSERVED PLASMODIUM EGRESS PROTEINS AS TARGETS FOR THE DEVELOPMENT OF NOVEL MALARIA THERAPY VACCINES AND DIAGNOSTIC REAGENTS, 2018 - Continues

DEVECİ G., Project Supported by Higher Education Institutions, Establishing the CRISPR/Cas9 platform to generate live attenuated malaria vaccines by deleting essential malarial genes., 2018 - Continues

DEVECİ G., TUBITAK Project, IDIATEK Kanser Tanı Çipi ve Sistemi, 2016 - 2017

DEVECİ G., Project Supported by Higher Education Institutions, Tıbbi Tanı Uygulamalarında Kullanılabilecek Biyoaktif Polimerlerin Hazırlanması, 2016 - 2017

Deveci G., Akbaş F., Kahveci M. Ü. , TUBITAK Project, Biyo-aktif polimerik yapılara dayalı tedavi ve tanı platformlarının kontrollü polimerizasyon ve biyoortogonal yöntemleri ile geliştirilmesi, 2015 - 2017

## Citations

Total Citations (WOS):3

h-index (WOS):1