

## Res. Asst. SETENAY ÖZER ÖNDER

### Personal Information

**Email:** setenay.ozer@marmara.edu.tr

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### Education Information

Doctorate, Marmara University, Faculty Of Pharmacy, Pharmaceutical Technology, Turkey 2021 - Continues

Postgraduate, Marmara University, Institute of Health Sciences, Farmasötik Teknoloji (YI) (Tezli), Turkey 2015 - 2018

Undergraduate, Marmara University, Faculty of Pharmacy, Eczacılık Pr., Turkey 2010 - 2015

### Foreign Languages

German, B1 Intermediate

English, C1 Advanced

### Dissertations

Postgraduate, Preparation, characterization and in vivo release studies of vascular endothelial growth factor loaded polycaprolactone nanoparticles, Marmara University, Institute Of Health Sciences, Farmasötik Teknoloji (YI) (Tezli), 2018

### Research Areas

Health Sciences, Pharmaceutics Technology

### Academic Titles / Tasks

Research Assistant, Marmara University, Faculty Of Pharmacy, Pharmaceutical Technology, 2017 - Continues

### Articles Published in Other Journals

**I. Nanocarriers: Novel Approaches to Oral Delivery of Insulin**

ÖZER S., KERİMOĞLU O., UĞURLU T.

CLINICAL AND EXPERIMENTAL HEALTH SCIENCES, vol.7, no.3, pp.115-122, 2017 (Journal Indexed in ESCI)

### Refereed Congress / Symposium Publications in Proceedings

**I. Cytotoxicity and bioactivation of VEGF loaded PCL nanoparticles**

KARSLI ÇEPPİOĞLU S., ÖZER S., KERİMOĞLU O., ALARÇİN E.

IPTS 2018, 17 - 19 September 2018

**II. Polycaprolactone Nanoparticles for the Delivery of Vascular Endothelial Growth Factor**

ÖZER S., KERİMOĞLU O., ALARÇİN E., KARSLI ÇEPPIÖĞLU S.

11th PBP World Meeting, 19 - 22 March 2018

**III. Formulation and Characterization of VEGF Loaded Polycaprolactone Nanoparticles**

ÖZER S., KERİMOĞLU O., ALARÇİN E., KARSLI ÇEPPIÖĞLU S.

IVEK, 26 - 29 April 2017

**IV. Formulation and Characterization of Blank and VEGF Loaded Polycaprolactone Nanoparticles**

ÖZER S., KERİMOĞLU O., ALARÇİN E., KARSLI ÇEPPIÖĞLU S.

IMER, 3 - 05 November 2017

## Supported Projects

Uğurlu T., Şahbaz S., Özer Önder S., Project Supported by Higher Education Institutions, Development and In Vitro Evaluation of Oral Disintegrating Tablet Formulations Containing Active Substance, 2019 - 2021

Alarçin E., Kerimoğlu O., Özer Önder S., Project Supported by Higher Education Institutions, Vaskuler Endotelial Büyüme Faktörü Yüklü Polikaprolakton Nanopartiküllerinin Hazırlanması ve In Vitro Karakterizasyonu, 2015 - 2019

## Citations

Total Citations (WOS):38

h-index (WOS):3