

Res. Asst. SETENAY ÖZER ÖNDER

Personal Information

Email: setenay.ozer@marmara.edu.tr

Web: <https://avesis.marmara.edu.tr/setenay.ozer>

International Researcher IDs

ScholarID: ggHxWeAAAAAJ&hl=tr&oi=ao

ORCID: 0000-0002-1152-1333

Publons / Web Of Science ResearcherID: AAB-7565-2020

Yoksis Researcher ID: 265649

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

Published journal articles indexed by SCI, SSCI, and AHCI

- I. Formulation and evaluation of vascular endothelial growth factor loaded polycaprolactone nanoparticles**

KERİMOĞLU O., Ozer-Onder S., ALARÇİN E., KARSLI S.

BRAZILIAN JOURNAL OF PHARMACEUTICAL SCIENCES, vol.58, 2022 (SCI-Expanded)

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 (ESCI)

Refereed Congress / Symposium Publications in Proceedings

- I. **PREFORMULATION STUDIES OF CHITOSAN NANOPARTICLES FOR INTRANASAL VACCINE ADMINISTRATION**
Özer Önder S., Uğurlu T.
EUFEPS Annual Meeting 2023, Lisbon, Portugal, 31 May - 02 June 2023, pp.158
- II. **Cytotoxicity and bioactivation of VEGF loaded PCL nanoparticles**
KARSLI ÇEPPIOĞLU S., ÖZER S., KERİMOĞLU O., ALARÇIN E.
IPTS 2018, 17 - 19 September 2018
- III. **Polycaprolactone Nanoparticles for the Delivery of Vascular Endothelial Growth Factor**
ÖZER S., KERİMOĞLU O., ALARÇIN E., KARSLI ÇEPPIOĞLU S.
11th PBP World Meeting, 19 - 22 March 2018
- IV. **Formulation and Characterization of VEGF Loaded Polycaprolactone Nanoparticles**
ÖZER S., KERİMOĞLU O., ALARÇIN E., KARSLI ÇEPPIOĞLU S.
IVEK, 26 - 29 April 2017
- V. **Formulation and Characterization of Blank and VEGF Loaded Polycaprolactone Nanoparticles**
ÖZER S., KERİMOĞLU O., ALARÇIN E., KARSLI ÇEPPIOĞLU S.
IMER, 3 - 05 November 2017

Supported Projects

Uğurlu T., Turan K., Özer Önder S., Kerimoğlu O., Turkey Institutes of Health Administration Project, SARS CoV-2 Virüsüne Karşı Kitozan Yapılı İntranazal Alt Birim Aşı Formülasyonlarının Geliştirilmesi ve In Vitro Değerlendirilmesi, 2022 - 2023
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, Vasküler Endotelial Büyüme Faktörü Yüklü Polikaprolakton Nanopartiküllerinin Hazırlanması ve In Vitro Karakterizasyonu, 2015 - 2019

Metrics

Publication: 7
Citation (WoS): 49
Citation (Scopus): 48
H-Index (WoS): 3
H-Index (Scopus): 2