

# TUĞBA ÇOPUR

## Personal Information

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## International Researcher IDs

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## Education Information

Doctorate, Hacettepe University, Sağlık Bilimleri Enstitüsü, Turkey 2015 - 2018

Undergraduate, Hacettepe University, Eczacılık Fakültesi, Turkey 2009 - 2014

## Dissertations

Doctorate, Karbenoksolon disodyum içeren nanopartikül formülasyonlarının tasarımı ve kortikal yayılan depresyona bağlı migren tedavisindeki etkinliğinin değerlendirilmesi, Hacettepe University, Sağlık Bilimleri Enstitüsü, 2018

## Research Areas

Health Sciences

## Academic Titles / Tasks

Lecturer, Hacettepe University, Eczacılık Fakültesi, Eczacılık Teknolojisi Bölümü, 2019 - Continues

## Published journal articles indexed by SCI, SSCI, and AHCI

### I. Drug Delivery to the Brain: Pharmacokinetic Concepts

ÇOPUR T., ÖNER L.

NANOTECHNOLOGY METHODS FOR NEUROLOGICAL DISEASES AND BRAIN TUMORS: DRUG DELIVERY ACROSS THE BLOOD-BRAIN BARRIER, pp.69-89, 2017 (SCI-Expanded)

## Articles Published in Other Journals

### I. Beyne İlaç Taşınması ve Dağılımının Farmakokinetiği

ÇOPUR T., PEHLİVAN S., ÖNER L.

Hacettepe Üniversitesi Eczacılık Fakültesi Dergisi, vol.37, no.2, pp.81-104, 2017 (Peer-Reviewed Journal)

## Books & Book Chapters

### I. Drug Delivery to the Brain: Pharmacokinetic Concepts

Çopur T., Öner L.

in: Nanotechnology Methods for Neurological Diseases and Brain Tumors: Drug Delivery across the Blood-Brain Barrier, Yasemin Özdemir, Sibel Pehlivan, Emine Şekerdağ, Editor, Elsevier Science, Oxford/Amsterdam, Massachusetts, pp.69-89, 2017

## Refereed Congress / Symposium Publications in Proceedings

### I. Validation of HPLC method for the determination of Carbenoxolone disodium

ÇOPUR T., KURT N., PEHLİVAN S., ÖNER L.

8th BBBB International Conference on Pharmaceutical Sciences, 14 - 16 October 2019

### II. Application of Central Composite Design in the optimization of blank poly(lactic-coglycolic acid) nanoparticles

ÇOPUR T., PEHLİVAN S., YET B., ÖNER L.

8th BBBB International Conference on Pharmaceutical Sciences, 14 - 16 October 2019

### III. Optimization of blank poly(lactic-coglycolic acid) nanoparticle formulations using Artificial Neural Networks

ÇOPUR T., PEHLİVAN S., YET B., ÖNER L.

8th BBBB International Conference on Pharmaceutical Sciences, 14 - 16 October 2019

### IV. Development of biodegradable nanoparticles for the brain delivery of Ketorolac Tromethamine

KURT N., ÇOPUR T., PEHLİVAN S., ÖNER L.

19th International Pharmaceutical Technology Symposium, 17 - 19 September 2018

### V. Effect of various formulation parameters on the characteristics of blank PLGA nanoparticles

ÇOPUR T., PEHLİVAN S., ÖNER L.

12th International Symposium on Pharmaceutical Sciences (ISOPS), 26 - 29 June 2018

## Metrics

Publication: 9

Citation (WoS): 1

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