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Kişisel Bilgiler

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Publons / Web Of Science ResearcherID: F-3650-2017

ScopusID: 56622412200

Yoksis Araştırmacı ID: 205972

Eğitim Bilgileri

Doktora, Hacettepe Üniversitesi, Sağlık Bilimleri Enstitüsü, Farmasötik Teknoloji (Dr), Türkiye 2013 - 2019

Lisans, İnönü Üniversitesi, Eczacılık Fakültesi, Eczacılık Pr., Türkiye 2006 - 2011

Yaptığı Tezler

Doktora, Hedeflendirilmiş antikanser ilaç yüklü polimerik nanotaşıyıcıların formülasyonları ve karakterizasyonları, Hacettepe Üniversitesi, Sağlık Bilimleri Enstitüsü, Farmasötik Teknoloji A.B.D., 2019

Araştırma Alanları

Sağlık Bilimleri, Eczacılık, Eczacılık Teknolojisi, Farmasötik Teknoloji

Akademik Unvanlar / Görevler

Dr. Öğr. Üyesi, İnönü Üniversitesi, Eczacılık Fakültesi, Eczacılık Teknolojisi, 2019 - Devam Ediyor

Araştırma Görevlisi Dr., İnönü Üniversitesi, Eczacılık Fakültesi, Eczacılık Teknolojisi, 2019 - 2019

Araştırma Görevlisi, İnönü Üniversitesi, Eczacılık Fakültesi, Eczacılık Teknolojisi, 2018 - 2019

Araştırma Görevlisi, Hacettepe Üniversitesi, Eczacılık Fakültesi, Eczacılık Teknolojisi Bölümü, 2014 - 2018

Araştırma Görevlisi, İnönü Üniversitesi, Eczacılık Fakültesi, Eczacılık Teknolojisi, 2013 - 2014

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. Preparation and evaluation of fast-dissolving albendazole sulfoxide and praziquantel-loaded polyvinylpyrrolidone nanofiber films by electrospinning**
Gültekin Y., Korkmaz Ç., Öztürk N., Filazi A., Deniz A., Doğan O., Pezik E., Barin G., Vural İ.
JOURNAL OF DRUG DELIVERY SCIENCE AND TECHNOLOGY, cilt.92, ss.105304, 2024 (SCI-Expanded)
- II. Preparation of nanosuspensions of a 1,4-dihydropyridine-based mixed L-/T-type calcium channel blocker by combined precipitation and ultrasonication methods**
Pezik E., Gulsun T., Gündüz M. G., Sahin S., Öztürk N., Vural İ.

JOURNAL OF DRUG DELIVERY SCIENCE AND TECHNOLOGY, cilt.87, ss.104772, 2023 (SCI-Expanded)

- III. **Targeting prostate cancer with docetaxel-loaded peptide 563-conjugated PEtOx-co-PEI(30%)-b-PCL polymeric micelle nanocarriers.**
Nezir A. E., Bolat Z. B., Ozturk N., Kocak P., Zemheri E., Gulyuz S., Ozkose U. U., Yilmaz O., Vural I., Bozkir A., et al.
Amino acids, cilt.55, sa.8, ss.1023-1037, 2023 (SCI-Expanded)
- IV. **Poly(2-ethyl-2-oxazoline-co-ethyleneimine)-block-poly(epsilon-caprolactone) based micelles: synthesis, characterization, peptide conjugation and cytotoxic activity**
Gulyuz S., Ozkose U. U., Khalily M. P., KESİCİ M. S., Kocak P., Bolat Z. B., KARA A., ÖZTÜRK N., ÖZÇUBUKÇU S., BOZKIR A., et al.
NEW JOURNAL OF CHEMISTRY, cilt.45, sa.32, ss.14532-14547, 2021 (SCI-Expanded)
- V. **Exploiting ionisable nature of PEtOx-co-PEI to prepare pH sensitive, doxorubicin-loaded micelles**
Ozturk N., Kara A., Gulyuz S., Ozkose U., Tasdelen M., Bozkir A., Yilmaz O., Vural I.
JOURNAL OF MICROENCAPSULATION, cilt.37, ss.467-480, 2020 (SCI-Expanded)
- VI. **Preparation and in vitro characterization of rosuvastatin calcium incorporated methyl beta cyclodextrin and Captisol(R) inclusion complexes**
Al-Heibshy F. N. S., Basaran E., ÖZTÜRK N., Demirel M.
DRUG DEVELOPMENT AND INDUSTRIAL PHARMACY, cilt.46, sa.9, ss.1495-1506, 2020 (SCI-Expanded)
- VII. **Design of ocular drug delivery platforms and in vitro - in vivo evaluation of riboflavin to the cornea by non-interventional (epi-on) technique for keratoconus treatment**
AYTEKİN E., ÖZTÜRK N., VURAL İ., POLAT H. K., Çakmak H. B., ÇALIŞ S., Pehlivan S. B.
JOURNAL OF CONTROLLED RELEASE, cilt.324, ss.238-249, 2020 (SCI-Expanded)
- VIII. **Development of besifloxacin HCl loaded nanofibrous ocular inserts for the treatment of bacterial keratitis: In vitro, ex vivo and in vivo evaluation**
POLAT H. K., Bozdağ Pehlivan S., Özkul C., ÇALAMAK S., Öztürk N., AYTEKİN E., FIRAT A., ULUBAYRAM K., KOCABEYOĞLU S., İrkeç M., et al.
INTERNATIONAL JOURNAL OF PHARMACEUTICS, cilt.585, 2020 (SCI-Expanded)
- IX. **Physicochemical characterization and pharmacokinetic evaluation of rosuvastatin calcium incorporated solid lipid nanoparticles**
Al-Heibshy F. N. S., Basaran E., Arslan R., Ozturk N., Erol K., Demirel M.
INTERNATIONAL JOURNAL OF PHARMACEUTICS, cilt.578, 2020 (SCI-Expanded)
- X. **Preparation, characterization and pharmacokinetic evaluation of rosuvastatin calcium incorporated cyclodextrin-polyanhydride nanoparticles**
Al-Heibshy F. N. S., Basaran E., Arslan R., Ozturk N., VURAL İ., Demirel M.
DRUG DEVELOPMENT AND INDUSTRIAL PHARMACY, cilt.45, sa.10, ss.1635-1645, 2019 (SCI-Expanded)
- XI. **Discovery of new azoles with potent activity against Candida spp. and Candida albicans biofilms through virtual screening**
SARI S., KART D., Ozturk N., KAYNAK F. B., Gencil M., TAŞKOR ÖNEL G., KARAKURT A., Sarac S., Essiz S., DALKARA S.
EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY, cilt.179, ss.634-648, 2019 (SCI-Expanded)
- XII. **Radiolabeled, folate-conjugated liposomes as tumor imaging agents: Formulation and in vitro evaluation**
Silindir-Gunay M., KARPUZ M., Ozturk N., ÖZER A. Y., ERDOĞAN S., TUNCEL M.
JOURNAL OF DRUG DELIVERY SCIENCE AND TECHNOLOGY, cilt.50, ss.321-328, 2019 (SCI-Expanded)
- XIII. **Development of novel self-assembled polymeric micelles from partially hydrolysed poly(2-ethyl-2-oxazoline)-co-PEI-b-PCL block copolymer as non-viral vectors for plasmid DNA in vitro transfection**
Kara A., Ozturk N., ESENDAĞLI G., Ozkose U. U., Gulyuz S., Yilmaz O., Telci D., Bozkir A., VURAL İ.
Artificial Cells, Nanomedicine and Biotechnology, cilt.46, 2018 (SCI-Expanded)
- XIV. **A potential non-invasive glioblastoma treatment: Nose-to-brain delivery of farnesylthiosalicylic acid incorporated hybrid nanoparticles**
Sekerdag E., Lule S., Pehlivan S. B., Ozturk N., Kara A., Kaffashi A., VURAL İ., Isikay I., Yavuz B., Oguzh K. K., et al.
JOURNAL OF CONTROLLED RELEASE, cilt.261, ss.187-198, 2017 (SCI-Expanded)
- XV. **Preparation and evaluation of furosemide containing orally disintegrating tablets by direct**

compression

Gulsun T., Ozturk N., Kaynak M. S., Vural I., Sahin S.

PHARMAZIE, cilt.72, sa.7, ss.389-394, 2017 (SCI-Expanded)

XVI. Evaluation of Antitumor Activity of a Non-Steroidal Anti-Inflammatory Drug, Ibuprofen, by a Targeted Nanoparticulate System

Ozturk N., KARA A., VURAL İ.

LATIN AMERICAN JOURNAL OF PHARMACY, cilt.36, sa.1, ss.44-52, 2017 (SCI-Expanded)

XVII. Comparison of Dissolution Profiles of Commercially Available Lamivudine Tablets

ÖZTÜRK N., KAYNAK M. S., ŞAHİN S.

DISSOLUTION TECHNOLOGIES, cilt.22, sa.4, ss.38-43, 2015 (SCI-Expanded)

XVIII. Formulation development, stability and anticancer efficacy of core-shell cyclodextrin nanocapsules for oral chemotherapy with camptothecin

Unal H., Ozturk N., BİLENSOY E.

BEILSTEIN JOURNAL OF ORGANIC CHEMISTRY, cilt.11, ss.204-212, 2015 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

I. Simultaneous determination of albendazole sulfoxide and praziquantel from PLGA nanoparticles and validation of new HPLC method

GÜLTEKİN Y., Ozturk N., FİLAZİ A., Deniz A., Korkmaz C., E. P., BARIN G., Vural I.

Journal of research in pharmacy (online), cilt.26, sa.6, ss.1608-1618, 2022 (Hakemli Dergi)

II. The Nanosuspension Formulations of Daidzein: Preparation and In Vitro Characterization

UĞUR KAPLAN A. B., ÖZTÜRK N., ÇETİN M., VURAL İ., ÖZNÜLÜER ÖZER T.

TURKISH JOURNAL OF PHARMACEUTICAL SCIENCES, cilt.19, sa.1, ss.84-92, 2022 (ESCI)

III. In Vitro Caco-2 Cell Permeability Studies of Ziprasidone Hydrochloride Monohydrate Nanocrystals

Karakucuk A., Tashan E., ÖZTÜRK N., Celebi N.

TURKISH JOURNAL OF PHARMACEUTICAL SCIENCES, cilt.18, sa.2, ss.223-227, 2021 (ESCI)

IV. Effect of precipitation inhibitors on supersaturation and solubility of furosemide

GÜLSÜN İNAL T., Ozturk N., Kara A., ŞAHİN S., VURAL İ.

JOURNAL OF RESEARCH IN PHARMACY, cilt.25, sa.2, ss.209-217, 2021 (ESCI)

V. Formulation and In Vitro Evaluation of Telmisartan Nanoparticles Prepared by Emulsion-Solvent Evaporation Technique

ÖZTÜRK N., KARA A., VURAL İ.

TURKISH JOURNAL OF PHARMACEUTICAL SCIENCES, cilt.17, sa.5, ss.492-499, 2020 (ESCI)

Kitap & Kitap Bölümleri

I. In vitro CNS models

KARA A., ÖZTÜRK N., VURAL İ.

Nanotechnology Methods for Neurological Diseases and Brain Tumors, , Editör, Elsevier, Academic Press, 2017

Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

I. CELLULAR UPTAKE OF TWO DIFFERENT MICELLES PREPARED WITH POLY(2-ETHYL-2-OXAZOLINE) BLOCK COPOLYMERS

ÖZTÜRK N., KARA A., GÜLYÜZ S., ÖZKÖSE U. U., BOZKIR A., YILMAZ Ö., VURAL İ.

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

II. EVALUATION OF DUAL EFFECT OF SODIUM BOROHYDRIDE (NaBH₄) AS A REDUCING AND

CROSSLINKING AGENT FOR DEVELOPMENT OF SILVER NANOPARTICLES (AgNPs) LOADED CHITOSAN-POLY(VINYL ALCOHOL)(CS-PVA) HYDROGELS

KARA A., ÖZTÜRK N., VURAL İ.

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

- III. **Polymeric Drug Carriers for Targeted Therapy of Breast Cancer**
bolat z. b., Nezir A. E., ÖZTÜRK N., KARA A., Gulyuz S., ÖZKÖSE U. U., Yılmaz O., VURAL İ., BOZKIR A., TELCİ D., et al.
EACR Nanotechnology in Cancer, 12 - 14 Eylül 2019
- IV. **EVALUATION OF STEALTH PROPERTIES OF PETOX BASED MICELLE/GENE COMPLEXES BY STABILITY STUDIES**
KARA A., ÖZTÜRK N., Gulyuz S., ÖZKÖSE U. U., bolat z. b., Yılmaz O., TELCİ D., BOZKIR A., VURAL İ.
IPTS 2018, 17 - 19 Eylül 2018
- V. **IN VITRO EVALUATION OF pH SENSITIVE DOXORUBICIN LOADED MICELLES**
ÖZTÜRK N., KARA A., ÖZKÖSE U. U., Gulyuz S., Yılmaz O., BOZKIR A., VURAL İ.
IPTS2018, 17 - 19 Eylül 2018
- VI. **APOPTOTIC GENE THERAPY BY NOVEL DEVELOPED PARTIALLY HYDROLYSED PETOX BASED MICELLAR NANOCARRIERS ON MCF-7 BREAST CANCER CELLS**
KARA A., ÖZTÜRK N., ESENDAĞLI G., ÖZKÖSE U. U., Gulyuz S., bolat z. b., Yılmaz O., TELCİ D., BOZKIR A., VURAL İ.
IPTS2018, 17 - 19 Eylül 2018
- VII. **In-vitro Caco-2 Permeability Studies of Ziprasidone Hydrochloride Monohydrate Nanosuspensions**
TAŞHAN E., KARAKÜÇÜK A. E., ÖZTÜRK N., ÇELEBİ F. N.
19th International Pharmaceutical Tehnology Symposium (IPTS), 17 - 19 Eylül 2018
- VIII. **PREPARATION AND CHARACTERIZATION OF DOCETAXEL LOADED POLYMERIC MICELLES**
ÖZTÜRK N., KARA A., ÖZKÖSE U. U., Gulyuz S., Yılmaz O., BOZKIR A., VURAL İ.
IPTS2018, 17 - 19 Eylül 2018
- IX. **Investigation of Cytotoxic Effects of Daidzein and Levetiracetam on RG2 Glioma Cell Line**
ÖZTÜRK N., UĞUR A. B., ÇETİN M., VURAL İ.
19th International Pharmaceutical Technology Symposium, 17 - 19 Eylül 2018, ss.176-177
- X. **ENHANCED ORAL BIOAVAILABILITY OF ROSUVASTATIN CALCIUM BY CYCLODEXTRIN-POLY(ANHYDRITE) NANOPARTICLES**
AL HEIBSHY F., BAŞARAN E., ÖZTÜRK N., ARSLAN R., EROL K., DEMİREL M.
CRS 2018, New-York, Amerika Birleşik Devletleri, 22 - 24 Temmuz 2018, cilt.1
- XI. **SOLID LIPID NANOPARTICLES FOR THE ENHANCED ORAL BIOAVAILABILITY OF ROSUVASTATIN CALCIUM**
AL HEIBSHY F., BAŞARAN E., ÖZTÜRK N., ARSLAN R., EROL K., DEMİREL M.
CRS 2018, New-York, Amerika Birleşik Devletleri, 22 - 24 Temmuz 2018, ss.315
- XII. **ENHANCEMENT OF SOLUBILITY OF ROSUVASTATIN CALCIUM BY COMPLEXATION WITH METHYL-BETA-CYCLODEXTRIN**
AlHeibshy F. N. S., BAŞARAN E., ÖZTÜRK N., DEMİREL M.
2nd International Gazi Symposium Series, Ankara, Türkiye, 11 - 13 Ekim 2017
- XIII. **ORALLY DISINTEGRATING TABLETS OF TELMISARTAN FORMULATION DEVELOPMENT AND EVALUATION**
PEZİK E., ÖZTÜRK N., VURAL İ.
2nd International Gazi Symposium Series, Ankara, Türkiye, 11 - 13 Ekim 2017
- XIV. **PULLULAN BASED ORALLY DISINTEGRATING FILMS OF TELMISARTAN**
ÖZTÜRK N., PEZİK E., KARA A., VURAL İ.
2nd INTERNATIONAL GPSS GAZI PHARMA SYMPOSIUM SERIES, Ankara, Türkiye, 11 - 13 Ekim 2017
- XV. **DEVELOPMENT AND CHARACTERIZATION OF NOVEL CO-DELIVERY SYSTEM BASED ON DEXAMETHASONE SODIUM PHOSPHATE (DEX-NP) LOADED CHITOSAN WITH PLASMID DNA**
KARA A., ÖZTÜRK N., VURAL İ.
2nd INTERNATIONAL GPSS Gazi Pharma Symposium Series, Ankara, Türkiye, 11 - 13 Ekim 2017
- XVI. **INCLUSION COMPLEXES OF ROSUVASTATIN CALCIUM WITH SULFOBUTYLETHYR-BETA-**

CYCLODEXTRIN (CAPTISOL®)

AlHeibshy F. N. S., BAŞARAN E., ÖZTÜRK N., DEMİREL M.

2nd International Gazi Symposium Series, Ankara, Türkiye, 11 - 13 Ekim 2017

- XVII. THE BIODISTRIBUTION OF FARNESYLTHIOSALICYLIC ACID INCORPORATED HYBRID NANOPARTICLES FOLLOWING INTRANASAL ADMINISTRATION IN RATS**
ŞEKERDAĞ E., LÜLE S., PEHLİVAN S., ÖZTÜRK N., KARA A., KAFFASHİ A., VURAL İ., IŞIKAY A. İ., YAVUZ B., KARLI OĞUZ H. K., et al.
2nd International Gazi Symposium Series, Ankara, Türkiye, 11 - 13 Ekim 2017
- XVIII. Nose-to-brain delivery of farnesylthiosalicylic acid loaded hybrid nanoparticles in the treatment of glioblastoma**
Sekerdag E., Lule S., PEHLİVAN S., KARA A., Ozturk N., Kaffashi A., VURAL İ., Yavuz B., Oguz K. K., Soylemezoglu F., et al.
23rd World Congress of Neurology (WCN), Kyoto, Japonya, 16 - 21 Eylül 2017, cilt.381, ss.171-172
- XIX. Transferrine hedeflendirilmiş paklitaksel yüklü PLGA nanopartiküllerinin meme kanserindeki etkinliği**
TONBUL H., ŞAHİN A., ÖZTÜRK N., VURAL İ., KAYNAK M. S., ÇAPAN Y.
1. Anadolu Üniversitesi Eczacılık Fakültesi Sempozyumu (ANES), Türkiye, 1 Haziran - 02 Ocak 2017
- XX. In vitro CACO-2 cell permeability studies of ritonavir nanosuspension formulation**
KARAKÜÇÜK A. E., ÖZTÜRK N., VURAL İ., TEKSİN Z. Ş., ÇELEBİ F. N.
6th FIP Pharmaceutical Sciences World Congress 2017, 21 - 24 Mayıs 2017
- XXI. EVALUATION OF MORPHOLOGICAL AND PHYSICAL CHARACTERISTICS OF Poly (2-Ethyl-2-Oxazoline)-co-Poly(Ethylenimine)-block-Poly(ε-Caprolactone) (PEtOx-co-PEI-b-PCL) POLYMERIC MICELLE AS A GENE DELIVERY AGENT**
KARA A., ÖZTÜRK N., ÖZKÖSE U., BOLAT Z. B., YILMAZ Ö., TELCİ D., BOZKIR A., VURAL İ.
AAPS 2017 NATIONAL BIOTECHNOLOGY, San Diego, Amerika Birleşik Devletleri, 1 - 03 Mayıs 2017
- XXII. NOVEL POLYMERIC MICELLES BASED ON Poly-(2-Ethyl-2-Oxazoline)-co-Poly(ethylenimine)-block-Poly(ε-caprolactone) PEtOx-co-PEI-b-PCL BLOCK COPOLYMER WITH VARIOUS HYDROLYSIS DEGREE TO EVALUATE THE EFFECT OF TRANSFECTION EFFICIENCY ON MCF-7 CELLS**
KARA A., ÖZTÜRK N., ESENDAĞLI G., bolat z. b., gülyüz s., TELCİ D., yılmaz ö., BOZKIR A., VURAL İ.
AAPS 2017 NATIONAL BIOTECHNOLOGY CONGRESS, San Diego, Amerika Birleşik Devletleri, 01 Mayıs 2107 - 03 Mayıs 2017
- XXIII. TELMISARTAN LOADED NANOPARTICLES PREPARED BY EMULSION SOLVENT EVAPORATION TECHNIQUE**
ÖZTÜRK N., KARA A., VURAL İ.
18th International Pharmaceutical Technology Symposium-IPTS 2016, 18 - 21 Eylül 2016
- XXIV. IN VITRO EVALUATION OF DEXAMETHASONE SODIUM PHOSPHATE LOADED CHITOSAN NANOPARTICLES AS AN ANTITUMOR AGENT ON MCF 7 CELL LINE**
KARA A., ÖZTÜRK N., VURAL İ.
18th International Pharmaceutical Technology Symposium-IPTS 2016, 18 - 21 Eylül 2016
- XXV. MICELLAR CHARACTERISTICS OF POLY 2 ETHYL 2 OXAZOLINE co POLY ETHYLENIMINE block POLY CAPROLACTONE PEtOx co PEI b PCL BLOCK COPOLYMERS OF DIFFERENT HYDROLYSIS DEGREES OF PEtOx**
KARA A., ÖZTÜRK N., GÜLYÜZ S., ÖZKÖSE U. U., VURAL İ., YILMAZ Ö., BOZKIR A.
18th International Pharmaceutical Technology Symposium-IPTS 2016, 18 - 21 Eylül 2016
- XXVI. INVESTIGATION OF ANTI TUMOR EFFECT OF TELMISARTAN LOADED POLY D LLACTIDE NANOPARTICLES ON MCF 7 CELLS**
ÖZTÜRK N., KARA A., VURAL İ.
18th International Pharmaceutical Technology Symposium-IPTS 2016, 18 - 21 Eylül 2016
- XXVII. DISSOLUTION PROFILES OF FOSINOPRIL SODIUM ORODISPERSIBLE TABLETS AND ORODISPERSIBLE FILMS**
ŞAHİN G., ÖZTÜRK N., VURAL İ.

- 18th International Pharmaceutical Technology Symposium-IPTS 2016, 18 - 21 Eylül 2016
- XXVIII. **Polymeric micelles based on poly 2 ethyl 2 oxazoline as drug carriers**
ÖZTÜRK N., KARA A., UMUT UĞUR Ö., YILMAZ Ö., BOZKIR A., VURAL İ.
INTERNATIONAL GAZİ PHARMA SYMPOSIUM SERIES, Antalya, Türkiye, 12 - 15 Kasım 2015
- XXIX. **Development and evaluation of orally disintegrating tablets of fosinopril sodium by direct compression method**
ŞAHİN G., ÖZTÜRK N., VURAL İ.
INTERNATIONALGAZİ PHARMA SYMPOSIUM SERIES, Antalya, Türkiye, 12 - 15 Kasım 2015
- XXX. **The effect of preparation method on size of poly 2 ethyl 2 oxazoline petox b polycaprolactone pcl polymeric micelles**
KARA A., ÖZTÜRK N., GÜLYÜZ S., YILMAZ Ö., BOZKIR A., VURAL İ.
INTERNATIONAL GAZİ PHARMA SYMPOSIUM SERIES, Antalya, Türkiye, 12 - 15 Kasım 2015
- XXXI. **Determination of cytotoxicity of dexamethasone sodium phosphate on MCF 7 and 1929 cell lines**
KARA A., ÖZTÜRK N., VURAL İ.
INTERNATIONAL GAZİ PHARMA SYMPOSIUM SERIES, Antalya, Türkiye, 12 - 15 Kasım 2015
- XXXII. **In vitro characterization and evaluation of pla nanoparticles loaded with telmisartan**
ÖZTÜRK N., KARA A., VURAL İ.
INTERNATIONAL GAZİ PHARMA SYMPOSIUM SERIES, Antalya, Türkiye, 12 - 15 Kasım 2015
- XXXIII. **Comparison of Dissolution Profiles of Two Commercially Available Furosemide Tablets**
ÖZTÜRK N., ATEŞ M., KAYNAK M. S., ŞAHİN S.
MAGUM-DRD 2011, International Symposium on Drug Research and Development From Chemistry to Medicine, 27 - 29 Mayıs 2011

Desteklenen Projeler

ÖZTÜRK N., ŞALVA E., ALAN S., TONBUL H., Yükseköğretim Kurumları Destekli Proje, Dosetaksel içeren çok fonksiyonlu hibrit nanopartiküllerin hazırlanması ve in vitro değerlendirilmesi, 2022 - Devam Ediyor

Vural İ., TÜBİTAK Projesi, Prostat Ve Meme Kanseri Teşhis Ve Tedavisinde Kullanılacak Poli(2-Etil-2 Oksazolin) (Petox) Esaslı Çok İşlevsel Taşıyıcı Sistemlerin Geliştirilmesi, 2014 - 2018

Öztürk N., Kara A., Vural İ., Yükseköğretim Kurumları Destekli Proje, Lipofilik İlaçların Enkapsülasyonu İçin Aktif Hedeflendirilmiş Polimerik Nanotaşıyıcı Formülasyonlarının Optimizasyonu ve Hücre Kültürü Çalışmaları ile Değerlendirilmeleri, 2015 - 2016

Öztürk N., Vural İ., TÜBİTAK Projesi, Fosinopril Sodyum İçeren Ağızda Hızla Dağılan Dozaj Formlarının Geliştirilmesi Ve Karakterizasyonları, 2014 - 2016

Metrikler

Yayın: 57

Atıf (WoS): 54

Atıf (Scopus): 55

H-İndeks (WoS): 4

H-İndeks (Scopus): 4