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Eğitim Bilgileri

Doktora, Ankara Üniversitesi, Sağlık Bilimleri Enstitüsü, Farmasötik Teknoloji (Dr), Türkiye 1992 - 1999

Yüksek Lisans, Ankara Üniversitesi, Sağlık Bilimleri Enstitüsü, Farmasötik Teknoloji (YI) (Tezli), Türkiye 1989 - 1992

Lisans, Ankara Üniversitesi, Eczacılık Fakültesi, Eczacılık Pr., Türkiye 1984 - 1989

Yaptığı Tezler

Doktora, İlaç Taşıyıcı Biyoadhezif Mikrokürelerin Nazal Uygulamaları, Ankara Üniversitesi, Sağlık Bilimleri Enstitüsü, Farmasötik Teknoloji (Dr), 1999

Yüksek Lisans, Mikropellet İmalatında Çeşitli Yöntemlerle Yapılan Sferinizasyon İşlemleri”, Ankara Üniversitesi, Sağlık Bilimleri Enstitüsü, Farmasötik Teknoloji Programı, Ankara Üniversitesi, Sağlık Bilimleri Enstitüsü, Farmasötik Teknoloji (YI) (Tezli), 1992

Araştırma Alanları

Eczacılık, Eczacılık Teknolojisi, Farmasötik Teknoloji, Sağlık Bilimleri

Akademik Unvanlar / Görevler

Prof.Dr., Ankara Üniversitesi, Eczacılık Fakültesi, Eczacılık Teknolojisi Bölümü, 2018 - Devam Ediyor

Doç.Dr., Ankara Üniversitesi, Eczacılık Fakültesi, Eczacılık Teknolojisi Bölümü, 2012 - 2018

Yrd.Doç.Dr., Ankara Üniversitesi, Eczacılık Fakültesi, Eczacılık Teknolojisi Bölümü, 2010 - 2012

Öğretim Görevlisi Dr., Ankara Üniversitesi, Eczacılık Fakültesi, Eczacılık Teknolojisi Bölümü, 2002 - 2010

Araştırma Görevlisi, Ankara Üniversitesi, Eczacılık Fakültesi, Eczacılık Teknolojisi Bölümü, 1990 - 2002

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Yönetilen Tezler

Hasçıcek C., Burundan beyne ilaç uygulamaları için ilaç taşıyıcı sistemlerin geliştirilmesi ve in vitro değerlendirilmesi, Yüksek Lisans, E.ŞİMŞEK(Öğrenci), 2023

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SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Ciprofloxacin HCl-loaded Albumin Nanoparticles for the Treatment of Recurrent Urinary Tract Infections: Preparation, Optimization, and Evaluation of Antibacterial Activity**
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- II. **Chitosan-coated bovine serum albumin nanocarriers mediate efficient delivery of methotrexate in breast cancer therapeutics**
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- III. **Carboplatin and decitabine loaded lipid-coated albumin nanoparticles for an efficient treatment of platinum-resistant ovarian cancer**
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- V. **Lipid-Coated Nanosized Drug Delivery Systems for an Effective Cancer Therapy**
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- CURRENT DRUG DELIVERY, cilt.18, sa.2, ss.147-161, 2021 (SCI-Expanded)
- VI. **Albumin-based Nanoparticles as Promising Drug Delivery Systems for Cancer Treatment**
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- VII. **Clinicopathological and immunohistochemical evaluation of lonidamine-entrapped lipid-polymer hybrid nanoparticles in treatment of benign prostatic hyperplasia: An experimental rat model**
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- IX. **Fulvestrant-loaded polymer-based nanoparticles for local drug delivery: Preparation and in vitro characterization**
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- X. **Design of lipid-polymer hybrid nanoparticles for therapy of BPH: Part I. Formulation optimization using a design of experiment approach**
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- XI. **Comparative Evaluation of Nimesulide-Loaded Nanoparticles for Anticancer Activity Against Breast Cancer Cells**
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- XIII. **Formulation and Optimization of Nonionic Surfactants Emulsified Nimesulide-Loaded PLGA-Based Nanoparticles by Design of Experiments**
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- XIV. **Surface modification and evaluation of PLGA nanoparticles: the effects on cellular uptake and cell proliferation on the HT-29 cell line**
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- XV. **Preparation and in vitro evaluation of meloxicam-loaded PLGA nanoparticles on HT-29 human colon adenocarcinoma cells**
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- XVI. **Ethylcellulose-Based Matrix-Type Microspheres: Influence of Plasticizer RATIO as Pore-Forming Agent**
ŞENGEL TÜRK C. T., HASÇİÇEK C., Gonul N.
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- XVII. **Effect of formulation parameters on the drug release and floating properties of gastric floating two-layer tablets with acetylsalicylic acid**
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- XVIII. **Assemblage of drug release modules: Effect of module shape and position in-the assembled systems on floating behavior and release rate**
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- XIX. **VITAMIN E TPGS COATED BIODEGRADABLE POLYMERIC NANOPARTICLES OF MELOXICAM FOR COLON-SPECIFIC DELIVERY**
ŞENGEL TÜRK C. T., HASÇİÇEK C., Gonul N.
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- XX. **Evaluation of drug-polymer interaction in polymeric microspheres containing diltiazem hydrochloride**
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- XXI. **Preparation and evaluation of different gel formulations for transdermal delivery of meloxicam Meloksikam'ın transdermal verilişine yönelik farklı jel formülasyonlarının hazırlanması ve değerlendirilmesi**
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- XXII. **Microsphere-based once-daily modified release matrix tablets for oral administration in angina pectoris**
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- XXIII. **Development and in-vitro evaluation of modified release tablets including ethylcellulose microspheres loaded with diltiazem hydrochloride**
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- XXIV. **Mucoadhesive microspheres containing gentamicin sulfate for nasal administration: Preparation and in vitro characterization**
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- XXV. **Surface tension of root canal irrigants**
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- XXVI. **A comparison of the surface tension of calcium hydroxide mixed with different vehicles**
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- XXVII. **The consolidation and compressibility properties of some novel directly compressible filler-binders**
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Esim O., HASÇİÇEK C.
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- II. **NOSE-TO-BRAIN DRUG DELIVERY OF NANOFORMULATIONS: PREPARATION AND IN VITRO EVALUATION**
Çelikkol I., EŞİM Ö., HASÇİÇEK C.
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- III. **Biyomembran Temelli İlaç Taşıyıcı Sistemler**
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- IV. Effects of Lonidamine-Loaded Lipid-Polymer Hybrid Nanoparticles on Cardiac Fibrosis Induced By High-Dose Testosterone Propionate In Adult and Neutered Male Rats
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- V. Nano drug delivery systems for ovarian cancer therapy
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- VI. Application of electrospun nanofibers in drug delivery and tissue engineering
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- VII. Alzheimer hastalığı tedavisinde nano boyutlu ilaç taşıyıcı sistemlerin kullanımı
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- VIII. Influence of polymer molecular weight on in-vitro characteristics and cytotoxicity of fulvestrant loaded nanoparticles
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ŞENGEL TÜRK C. T., HASÇİÇEK C., Gönül N.
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- X. Evaluation of Surface Tensions and Cleansing Ability of Sodium Hypochlorite and Chlorhexidine Solutions at Different Concentrations and Temperatures
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- XI. Surface modification of polymeric nanoparticulate drug carrier systems Polimerik nanopartiküler ilaç taşıyıcı sistemlerde yüzey modifikasyonu
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- XII. Beyne İlaç Hedeflendirilmesinde Nanopartiküler İlaç Taşıyıcı Sistemler
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- XIII. Colon targeted drug delivery systems Kolona hedeflenen ilaç taşıyıcı sistemler
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- XV. Nörodejeneratif Hastalıklarda Beyne İlaç Verilişinde Kullanılan Stratejilere Dünden Büğüne Genel Bir Bakış
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Kitap & Kitap Bölümleri

- I. Kolorektal kanser tedavisine yönelik güncel yaklaşımalar: ilaç taşıyıcı sistemler ve uygulamaları

- Durak S., Hasçiçek C.
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- II. **Cancer Nanotheranostics: A Review**
Eşim Ö., Hasçiçek C.
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- III. **Teranostik Sistemler ve Güncel Yaklaşımlar**
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- IV. **Kronofarmasötikler**
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- V. **Tissue Scaffolds as a Local Drug Delivery System for Bone Regeneration**
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Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

- I. **Telmisartan loaded protein-based nanoparticles and their size dependent cellular uptake**
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- II. **Cytotoxicity evaluation of methotrexate-encapsulating chitosan-coated nanoparticles**
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- VI. **RECENT STUDIES ON THE DEVELOPMENT OF ANALYTICAL METHODS BOTH ACHIRAL AND CHIRAL SEPARATIONS**
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- VII. **Investigation of The Effects of Formulation Parameters on Carboplatin Loaded Bovine Serum Albumin Nanoparticles,**
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- IX. **Preparation And Evaluation Of Dexamethasone Loaded 3D Polymeric Scaffold For Bone Regeneration**
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- X. **Analytical Method Development and Validation For Simultaneous Determination of Carboplatine and Decitabine by Using HPLC**
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- XIV. **EVALUATION OF THE EFFECT OF POLYMER VISCOCITY ON DRUG RELEASE FROM PULSATILE RELEASE TABLETS**
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- XV. **Over kanseri tedavisinde nanosistemler ve uygulamaları**
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- XVI. **Design and In-Vivo Based Evaluation of Lonidamine Loaded Hybrid Nanoparticles for Treatment of Bening Prostatic Hyperplasia**
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- XX. **Benign prostat hiperplazisinin tedavisine yönelik lipit-polimer sistemlerin geliştirilmesi ve**

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ŞENGEL TÜRK C. T., HASÇİÇEK C., EKİM O., ALÇIĞIR M. E.

1. Ulusal Marmara Eczacılık Kongresi, Türkiye, 3 - 05 Kasım 2016

- XXI. **Development and Evaluation of Sustained Release PLGA Microparticles for Intra Articular Administration**

SUNAR B. S., HASÇİÇEK C.

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- XXII. **DESING AND EVALUATION OF TELMISARTAN PRESS-COATED TABLETS FOR PULSATILE DRUG DELIVERY**

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- XXIII. **Design and characterization of hibrid nanaoparticulate systems for tratment of benign prostatic hyperplasia**

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- XXIV. **Polymeric Nanoparticulate Systems For Treatment of Breast Cancer**

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- XXV. **Development and Evaluation of a Lipid Polymer Hybrid Nanoparticulate System**

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- XXVI. **Fulvestrant in Ters Faz Sıvı Kromatografik Yöntemle Biyolojik Sıvılar ve Polimerik Bazlı Nanopartiküllerden Analizi**

GÜMÜŞTAŞ M., ŞENGEL TÜRK C. T., HASÇİÇEK C., ÖZKAN S. A., BAKAR F., EVCİMEN N., savaşer a., ÖZKAN Y. 15.Uluslararası Kromatografi Kongresi Uşak Üniversitesi Mühendislik Fakültesi gıda Mühendisliği Bölümü, AFYON, Türkiye, 8 - 10 Nisan 2015

- XXVII. **Comparative Study of Losartan Potassium Release From Matrix Tablets with Kollidon SR or Ethylcellulose**

ERGİN A. D., EREN T., TURHAN F., ŞENGEL TÜRK C. T., HASÇİÇEK C.

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- XXVIII. **Fabrication Of Fulvestrant Loaded Modified Released Nanoparticles: Effect Of Copolymer Molecular Weight On Particle Characteristics**

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- XXXI. **Fabrication of Fulvestrant Loaded Modified Released Nanoparticles Comparison of Copolymer Molecular Weight**

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GÜMÜŞTAŞ M., ŞENGEL TÜRK C. T., HASÇİÇEK C., ÖZKAN S. A.
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- XXXV. **Effects of surface modifying agents on the cellular uptake and cell proliferation of PLGA nanoparticles on HT 29 cell line**
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- XXXVIII. **Evaluation and Preparation of Nimesulide Loaded PLGA Nanoparticles Using Factorial Design for the Treatment of Rheumatoid Arthritis**
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- XL. **Development of PLGA Nanoparticles Surface Modified with Didodecyldimethylammonium Bromide Preparation and In vitro Characterization**
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- XLI. **Effect of Sonication Time on the Physicochemical Characteristics of Vitamin E TPGS Emulsified Polymeric Nanoparticles**
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SEVİMAY F. S., HASÇİÇEK C., TARIMCI M. N., Bayalan A.
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Desteklenen Projeler

HASÇIÇEK C., Yükseköğretim Kurumları Destekli Proje, Burundan Beyne Hedeflendirilerek Migren Tedavisinde Kullanılması Amacıyla İlaç Teşiyici Sistemlerin Geliştirilmesi Ve Değerlendirilmesi, 2017 - 2018

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