

Assoc. Prof. ÖZGE İNAL

Personal Information

Office Phone: [+90 312 203 3027](tel:+903122033027)

Fax Phone: [+90 312 213 1081](tel:+903122131081)

Web: <https://avesis.ankara.edu.tr/100731>

International Researcher IDs

ORCID: 0000-0001-7062-2591

Publons / Web Of Science ResearcherID: AAH-3101-2020

ScopusID: 16645773900

Yoksis Researcher ID: 116300

Education Information

Doctorate, Ankara University, Sağlık Bilimleri Enstitüsü, Farmasötik Teknoloji (Dr), Turkey 1999 - 2004

Postgraduate, Ankara University, Sağlık Bilimleri Enstitüsü, Farmasötik Teknoloji (YI) (Tezli), Turkey 1995 - 1998

Undergraduate, Ankara University, Eczacılık Fakültesi, Eczacılık Pr., Turkey 1990 - 1995

Dissertations

Doctorate, B-blokerlerin kontrollü salım yapan sistemleri üzerinde yeni yaklaşımlar, Ankara University, Sağlık Bilimleri Enstitüsü, Farmasötik Teknoloji (Dr), 2004

Postgraduate, Püskürtülebilen tipteki kozmetik bir kısım emülsiyonlarda yapay gerilimin partikül büyüklüğü ve bazı fiziksel parametreler üzerine etkilerinin incelenmesi, Ankara University, Sağlık Bilimleri Enstitüsü, Farmasötik Teknoloji (YI) (Tezli), 1998

Research Areas

Health Sciences

Academic Titles / Tasks

Research Assistant, Ankara University, Eczacılık Fakültesi, Eczacılık Teknolojisi Bölümü, 1999 - 2013

Academic and Administrative Experience

Fakülte Kurulu Üyesi, Ankara University, Eczacılık Fakültesi, Eczacılık Teknolojisi Bölümü, 2015 - 2021

Courses

Kozmetik I, Postgraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021

İLAÇ ÜRETİMİ VE KONTROLÜNDE KULLANILAN CİHAZLAR TEORİK, Postgraduate, 2022 - 2023, 2021 - 2022, 2020 -

2021, 2019 - 2020, 2018 - 2019

İLAÇ ÜRETİMİ VE KONTROLÜNDE KULLANILAN CİHAZLAR UYG., Postgraduate, 2022 - 2023, 2019 - 2020, 2018 - 2019
Introduction to Pharmaceutical Technology , Undergraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021
KOZMETİK PREPARATLARDA STABİLİTE, Postgraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2018 - 2019
Pharmaceutical Technology II Theo., Undergraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021
ARAŞTIRMA YÖNTEMLERİ, Postgraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 -
2019, 2017 - 2018
KOZMETİK ÜRÜNLERDE FORMÜLASYON TASARIMI VE KALİTE KONTROL ÇALIŞMALARI, Undergraduate, 2023 - 2024,
2022 - 2023, 2021 - 2022, 2020 - 2021
Kozmetik I Pratik , Postgraduate, 2022 - 2023, 2021 - 2022
UZMANLIK ALAN DERSİ, Postgraduate, 2022 - 2023, 2018 - 2019, 2017 - 2018, 2015 - 2016, 2014 - 2015
Araştırma projesi teorik , Undergraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021
Pharmaceutical technology 1 theoretical, Undergraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021
Kozmetik II Pratik , Postgraduate, 2021 - 2022
Deriden Emilme ve Yarıkatı İlaç Şekilleri Teknolojisi pratik, Postgraduate, 2022 - 2023
ECZ 963 KOZMETİK ÜRÜNLERDE FORMÜLASYON TASARIMI VE KALİTE KONTROL ÇALIŞMALARI, Undergraduate, 2019
- 2020, 2018 - 2019, 2017 - 2018
Pharmaceutical Technology Theo. I, Undergraduate, 2019 - 2020, 2018 - 2019
ECZ909 SAĞLIK BİLİMLERİNDE ARAŞTIRMA YÖNTEMLERİ VE LİTERATÜR TARAMA, Undergraduate, 2018 - 2019, 2017
- 2018
ECZ 503 ARAŞTIRMA PROJESİ PRATİK, Undergraduate, 2018 - 2019, 2017 - 2018
Pharmaceutical Technology Practice I, Undergraduate, 2018 - 2019
ECZ 501 ARAŞTIRMA PROJESİ TEORİK, Undergraduate, 2018 - 2019, 2017 - 2018, 2014 - 2015
ECZ 489 FARMASÖTİK TEKNOLOJİ III TEORİK, Undergraduate, 2017 - 2018, 2014 - 2015
ECZ 491 FARMASÖTİK TEKNOLOJİ III PRATİK, Undergraduate, 2017 - 2018, 2014 - 2015
ECZ 389 FARMASÖTİK TEKNOLOJİ TEORİK I, Undergraduate, 2016 - 2017, 2015 - 2016
ECZ 392 FARMASÖTİK TEKNOLOJİ-II PRATİK, Undergraduate, 2016 - 2017, 2014 - 2015, 2013 - 2014
ECH204 İLAÇ ŞEKİLLERİ VE TIBBİ MALZEME II PRATİK, Associate Degree, 2016 - 2017, 2014 - 2015
34215003 Kozmetik I, Postgraduate, 2016 - 2017
34204004 Reolojik İşlemler Pratik, Postgraduate, 2016 - 2017, 2015 - 2016
ECZ 501 ARAŞTIRMA PROJESİ DERSİ (TEORİK), Undergraduate, 2016 - 2017, 2015 - 2016
34216002 Kozmetik I Uygulama, Postgraduate, 2016 - 2017
ECZ 504 ARAŞTIRMA PROJESİ DERSİ (UYGULAMA), Undergraduate, 2016 - 2017
ECZ 502 ARAŞTIRMA PROJESİ DERSİ (TEORİK), Undergraduate, 2016 - 2017
ECH208 KOZMETİK ÜRÜNLER, Associate Degree, 2016 - 2017, 2015 - 2016, 2014 - 2015
ECH 203 İLAÇ ŞEKİLLERİ VE TIBBİ MALZEME I TEORİK, Associate Degree, 2016 - 2017, 2015 - 2016, 2014 - 2015
ECZ 503 ARAŞTIRMA PROJESİ DERSİ (UYGULAMA), Undergraduate, 2016 - 2017, 2015 - 2016
ECZ 3010 FARMASÖTİK TEKNOLOJİ-II (TEORİK PRATİK) (KARADENİZ TEKNİK ÜNİVERSİTESİ), Undergraduate, 2016 -
2017
34215006 Kozmetik-II pratik, Postgraduate, 2016 - 2017
ECZ 391 FARMASÖTİK TEKNOLOJİ PRATİK I, Undergraduate, 2016 - 2017, 2015 - 2016
ECZ 308 FARMASÖTİK TEKNOLOJİ-III (TEORİK +PRATİK) (KARADENİZ TEKNİK ÜNİVERSİTESİ), Undergraduate, 2015 -
2016, 2013 - 2014
ECZ 308 Farmasötik Teknoloji III Teorik+Pratik, Undergraduate, 2014 - 2015
502 Araştırma Projesi teorik , Undergraduate, 2014 - 2015
504 Araştırma Projesi uygulama , Undergraduate, 2014 - 2015
ECZ 503 Araştırma Projesi uygulama, Undergraduate, 2014 - 2015
ECZ 488 Farmasötik Teknoloji II Pratik , Undergraduate, 2014 - 2015
ECZ 390 Farmasötik Teknoloji -II Teorik, Undergraduate, 2013 - 2014
ECZ 488 Farmasötik Teknoloji IV Pratik, Undergraduate, 2013 - 2014
503 Araştırma Projesi pratik , Undergraduate, 2013 - 2014

Advising Theses

İnal Ö., LİPİT NANOPARTİKÜL TAŞIYICI SİSTEM İÇEREN JEL GÜNEŞ ÜRÜNÜ HAZIRLANMASI VE IN-VITRO KONTROLLERİ, Postgraduate, Ş.KARA(Student), 2022

İnal Ö., Boğaz ağrısı tedavisine yönelik oral film formülasyonu geliştirilmesi ve in vitro karakterizasyonu, Postgraduate, N.KALFA(Student), 2022

İNAL Ö., İyon deęiřtirici kompleks içeren oral film dozaj formları üzerinde yapılan çalıřmalar, Postgraduate, R.AKMAN(Student), 2019

Jury Memberships

Post Graduate, Post Graduate, Ankara Üniversitesi, November, 2022

Post Graduate, Post Graduate, Ankara Üniversitesi, February, 2022

Post Graduate, Post Graduate, Ankara Üniversitesi, January, 2022

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Development and quality assessment of glutathione tripeptide loaded niosome containing carbopol emulgels as nanocosmeceutical formulations**
İnal Ö., Amasya Çelikten G., Sezgin Bayındır Z., Yüksel N.
INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES, vol.241, 2023 (SCI-Expanded)
- II. **SLN enriched hydrogels for dermal application: Full factorial design study to estimate the relationship between composition and mechanical properties**
AMASYA G., İNAL Ö., ŞENGEL TÜRK C. T.
CHEMISTRY AND PHYSICS OF LIPIDS, vol.228, 2020 (SCI-Expanded)
- III. **Development and In Vitro Evaluation of Nifedipine Gel Formulations for Anorectal Applications**
Bagci N., SEZGİN BAYINDIR Z., İNAL Ö., ALTANLAR N., YÜKSEL N.
CURRENT DRUG DELIVERY, vol.17, no.2, pp.126-139, 2020 (SCI-Expanded)
- IV. **Preparation and evaluation of clindamycin phosphate loaded chitosan/alginate polyelectrolyte complex film as mucoadhesive drug delivery system for periodontal therapy**
KILIÇARSLAN M., İlhan M., İNAL Ö., ORHAN K.
EUROPEAN JOURNAL OF PHARMACEUTICAL SCIENCES, vol.123, pp.441-451, 2018 (SCI-Expanded)
- V. **Formulation and in vitro evaluation of ketoprofen fast-dissolving tablets**
ÇOMOĞLU T., İNAL Ö., Ben Yaacoub H.
PHARMACEUTICAL DEVELOPMENT AND TECHNOLOGY, vol.21, no.8, pp.901-908, 2016 (SCI-Expanded)
- VI. **Transdermal Spray in Hormone Delivery**
Algin-Yapar E., İNAL Ö.
TROPICAL JOURNAL OF PHARMACEUTICAL RESEARCH, vol.13, no.3, pp.469-474, 2014 (SCI-Expanded)
- VII. **Transdermal Delivery of Meloxicam Proniosomes from Hydrogels**
Algin Yapar E., İNAL Ö., TUNCAY TANRIVERDİ S., KARAVANA S. Y.
LATIN AMERICAN JOURNAL OF PHARMACY, vol.33, no.3, pp.476-482, 2014 (SCI-Expanded)
- VIII. **Design and in vivo evaluation of emulgel formulations including green tea extract and rose oil**
Yapar E. A., İNAL Ö., ERDAL M. S.
ACTA PHARMACEUTICA, vol.63, no.4, pp.531-543, 2013 (SCI-Expanded)
- IX. **Effect of Mechanical Properties on the Release of Meloxicam from Poloxamer Gel Bases**
İNAL Ö., Yapar E. A.
INDIAN JOURNAL OF PHARMACEUTICAL SCIENCES, vol.75, no.6, pp.700-706, 2013 (SCI-Expanded)
- X. **Pharmaceutical Approaches and Advancements in Male Contraception**
Yapar E. A., İNAL Ö.

- TROPICAL JOURNAL OF PHARMACEUTICAL RESEARCH, vol.11, no.6, pp.1013-1021, 2012 (SCI-Expanded)
- XI. **Poly(ethylene oxide)-Poly(propylene oxide)-Based Copolymers for Transdermal Drug Delivery: An Overview**
Yapar E. A., İNAL Ö.
TROPICAL JOURNAL OF PHARMACEUTICAL RESEARCH, vol.11, no.5, pp.855-866, 2012 (SCI-Expanded)
- XII. **Injectable In Situ Forming Microparticles: A Novel Drug Delivery System**
Yapar E. A., İNAL Ö., Ozkan Y., Baykara T.
TROPICAL JOURNAL OF PHARMACEUTICAL RESEARCH, vol.11, no.2, pp.307-318, 2012 (SCI-Expanded)
- XIII. **Transdermal delivery of sotalol: In vitro and ex vivo studies** **Transdermal Yolla Sotalol Verilişi: In Vitro ve Ex Vivo Çahşmalar**
İNAL Ö., Algin Yapar E., Baykara T.
Turkish Journal of Pharmaceutical Sciences, vol.7, no.3, pp.255-266, 2010 (SCI-Expanded)
- XIV. **Physical properties and in vitro release studies on sotalol monolithic films prepared by Eudragit polymers** **Eudragit Polimerleri ile Hazırlanan Tek Tabakalı Sotalol Filmlerinin Fiziksel Özellikleri ve In vitro Salım Çahşmaları**
İNAL Ö., Algin Yapar E., Baykara T.
Turkish Journal of Pharmaceutical Sciences, vol.7, no.2, pp.151-160, 2010 (SCI-Expanded)
- XV. **Studies on transdermal delivery enhancement of zidovudine**
Takmaz E. A., İNAL Ö., Baykara T.
AAPS PharmSciTech, vol.10, no.1, pp.88-97, 2009 (SCI-Expanded)
- XVI. **In vitro and in vivo transdermal studies of atenolol using iontophoresis**
İNAL Ö., KILIÇARSLAN M., Ari N., Baykara T.
ACTA POLONIAE PHARMACEUTICA, vol.65, no.1, pp.29-36, 2008 (SCI-Expanded)
- XVII. **The effects of polymer type and ratio on the extended release of atenolol from hydrophilic matrices**
Alğın E., İNAL Ö., Baykara T.
Turkish Journal of Pharmaceutical Sciences, vol.4, no.1, pp.41-52, 2007 (SCI-Expanded)

Articles Published in Other Journals

- I. **INVESTIGATING THE EFFECT OF pH AND ION STRENGTH ON LOADING AND RELEASE PROPERTIES OF DIFFERENT ION EXCHANGERS**
İnal Ö.
Ankara Üniversitesi Eczacılık Fakültesi Dergisi, vol.47, no.2, pp.588-600, 2023 (Scopus)
- II. **GREEN COSMETICS YEŞİL KOZMETİKLER**
İNAL Ö.
Ankara Üniversitesi Eczacılık Fakültesi Dergisi, vol.47, no.2, 2023 (Scopus)
- III. **In vitro and ex vivo assessments of surfactant-free topical curcumin emulgel**
Ergin A. D., İNAL Ö., Barakat A.
Journal of Research in Pharmacy, vol.27, no.2, pp.544-556, 2023 (Scopus)
- IV. **Formulation, In vitro and In vivo Evaluation of Taste Masked Rasagiline Orally Fast Disintegrating Tablets (ODTS)**
ÇOMOĞLU T., İNAL Ö., Kargılı A., PEHLİVANOĞLU B.
Research Reviews: Pharmacy and Pharmaceutical Sciences, vol.6, no.2, pp.27-38, 2017 (Peer-Reviewed Journal)
- V. **ION EXCHANGE RESINS AND APPLICATIONS IN PHARMACEUTICAL TECHNOLOGY**
İNAL Ö., Boz D.
Advanced Journal of Pharmacie and Life Sciences Research (AJPLR), vol.3, no.2, pp.16-27, 2015 (Peer-Reviewed Journal)
- VI. **COMPARISON OF SODIUM ALGINATE VERSUS HYDROXYPROPYL METHYLCELLULOSE AS ADHESIVE POLYMERS ON POLOXAMER BASED MELOXICAM GEL**
İNAL Ö.

Advanced Journal of Pharmacie and Life Sciences Research (AJPLR), vol.2, no.4, pp.9-16, 2014 (Peer-Reviewed Journal)

VII. **Nanomaterials and cosmetics**

Yapar E. A., İNAL Ö.

Journal of Pharmacy of Istanbul University, vol.42, no.1, pp.43-70, 2012 (ESCI)

VIII. **TRANSDERMAL DELIVERY OF SOTALOL IN VITRO AND EX VIVO STUDIES**

İNAL Ö., EVREN A. Y., BAYKARA T.

Turk J Pharm Sci, vol.7, no.3, pp.255-266, 2010 (Peer-Reviewed Journal)

IX. **Physical properties and in vitro release studies on sotalol monolithic films prepared by Eudragit polymers**

İNAL Ö., ALĞIN YAPAR E., BAYKARA T.

TURKISH JOURNAL OF PHARMACEUTICAL SCIENCES, vol.7, no.2, pp.151-160, 2010 (Scopus)

X. **Modern Transdermal Terapötik Sistemlerin Tedavideki Yeri**

İNAL Ö., ALĞIN YAPAR E., BAYKARA T.

Journal of Faculty of Pharmacy of Ankara University, vol.37, no.2, pp.145-170, 2008 (Peer-Reviewed Journal)

XI. **Modern transdermal therapeutic systems in medication Modern transdermal terapötik sistemlerin tedavideki yeri**

İNAL Ö., Yapar E. A., Baykara T.

Ankara Üniversitesi Eczacılık Fakültesi Dergisi, vol.37, no.2, pp.145-170, 2008 (Scopus)

XII. **Contact lenses and lens solutions**

İNAL Ö., Yüksel A.

Ankara Üniversitesi Eczacılık Fakültesi Dergisi, vol.27, no.1, pp.31-49, 1998 (Scopus)

XIII. **Kontakt Lensler ve Lens Çözeltileri**

İNAL Ö., YÜKSEL A.

Journal of Faculty of Pharmacy of Ankara University, vol.27, no.1, pp.31-49, 1998 (Scopus)

Books & Book Chapters

I. **Metal Organic Frameworks**

İnal Ö.

in: Modern Drug Delivery Systems of 21st Century, Ahmet Doğan Ergin, Özge İnal, Editor, Akademisyen Yayınevi Kitabevi, Adana, pp.101-122, 2023

II. **Lipid nanoparticles as a cosmetic delivery system**

İNAL Ö., BADILLI F. U., AMASYA G., TARIMCI M. N.

in: Nanocosmetics: Delivery Approaches, Applications and Regulatory Aspects, Prashant Kesharwani, Sunil Kumar Dubey, Editor, Taylor and Francis, pp.307-348, 2023

III. **Bioactive hybrid nanowires for drug delivery**

İNAL Ö., BADILLI F. U., ÖZKAN S. A., MOLLARASOULI F.

in: HYBRID NANOMATERIALS FOR DRUG DELIVERY, KESHARWANI, P., JAIN, N.K., Editor, Elsevier, pp.269-302, 2022

IV. **Dozaj Şekilleri**

ÇAPAN Y., SAVAŞER A., KANTARCI A. G., KARATAŞ A., ARICA YEGİN B., HASÇİÇEK C., KARASULU E., BİLENSOY E., BALOĞLU E., EROĞLU H., et al.

in: Türk Farmakopesi 2017-7.1, Dr. ALİ ALKAN, ERAY KAPLAN, OĞUZHAN KOYUNCU, SELİN ERGÜN AYAN, Editor, SAĞLIK BAKANLIĞI, Ankara, pp.969-1014, 2018

Refereed Congress / Symposium Publications in Proceedings

I. **Pickering emulsions: Development of an all-in-one dermocosmetic formulation**

Turan A. S., AMASYA G., İNAL Ö., BADILLI F. U.

14th Central European Symposium on Pharmaceutical Technology (14th CESPT), Ohrid, Macedonia, 28 September - 01 October 2023, vol.69, pp.303-304

II. EVALUATION OF DEXPANTHENOL BILAYER ORAL FILMS

İNAL Ö., AMASYA G.

33rd International Symposium on Pharmaceutical and Biomedical Analysis (PBA 2023), Ankara, Turkey, 2 - 06 July 2023

III. In vitro and Ex-vivo evaluation Of Curcumin loaded olive oil/beeswax oleogels

KAZAZI D., İNAL Ö., ERGİN A. D.

PHARMACEUTİCS-2022, 13 - 14 June 2022

IV. A NEW PERSPECTIVE FOR DEXPANTHENOL ORALLY DISINTEGRATING FILMS THROUGH DESIGN OF EXPERIMENT APPROACH

İNAL Ö., KALFA N., ŞENGEL TÜRK C. T.

3rd International Gazi Pharma Symposium Series (GPSS-2021), Ankara, Turkey, 8-10.09.2021, Ankara, Turkey, 08 September 2021

V. SEMISOLID NLC FORMULATIONS FOR COSMETIC USE: EVALUATION OF MECHANICAL PROPERTIES

çakır k., İNAL Ö., BADILLI F. U.

13th International Symposium on Pharmaceutical Sciences (ISOPS), Ankara, Turkey, 22 - 25 June 2021

VI. Design of dexpanthenol loaded orally disintegrating films

KALFA N., İNAL Ö.

13th International Symposium on Pharmaceutical Sciences (ISOPS), Ankara, Turkey, 22 June 2021

VII. Current Situation of Natural and Organic Cosmetic Standards in Turkey

İNAL Ö., BADILLI F. U.

4 th International Cosmetic Congress, 4 - 05 December 2020

VIII. EVALUATION OF THE EFFECT OF RESINS ON ORALLY DISINTEGRATED POLYETHYLENE OXIDE FILM PROPERTIES

Akman R., İNAL Ö.

8th BBBB, Çeşme, Turkey, 14 - 16 October 2019

IX. Preparation and Characterization of Ion Exchange Resin Incorporated Polyethylene Oxide Orodispersible Films

Akman R., İNAL Ö.

DRD 2019, Malatya, Turkey, 1 July - 03 October 2019

X. Türkiye kozmetik piyasasında bulunan düşük güneş koruma faktörlü bazı günlük nemlendirici kremler üzerinde yapılan çalışmalar

İNAL Ö., KARA Ş., BADILLI F. U.

2. Uluslararası Kozmetik Kongresi, Antalya, Turkey, 28 - 30 October 2018

XI. Preparation And Characterization Of Ion Exchange Resin Complex Of Didanosine

İNAL Ö., AKMAN R.

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

XII. KOZMETİK ÜRÜNLERDE İYİ İMALAT UYGULAMALARI

İNAL Ö., Yön G., ŞEN A. T.

1. Uluslararası katılımlı kozmetik kongresi, Antalya, Turkey, 26 - 28 October 2017

XIII. Effect of Various Parameters on Production of Atenolol-Ion Exchange Resin Complexes

İNAL Ö., Akman R.

GPSS 2017, 11 - 13 October 2017

XIV. In vitro Studies on Atenolol Loaded Ion Exchange Resins

İNAL Ö.

DRD 2017, 5 - 07 October 2017

XV. Development of Semisolid Preparations Containing Nifedipine for Anorectal Application and In Vitro Evaluation

YÜKSEL N., BAĞCI N., SEZGİN BAYINDIR Z., İNAL Ö.

2016 AAPS Annual Meeting and Exposition, Denver, United States Of America, 13 - 17 November 2016

- XVII. **Formulation and in vitro evaluation of taste masked rasagiline orally fast disintegrating tablets ODTs**
Kargılı A., İnal Ö., ÇOMOĞLU T.
PBP 10th World Meeting, 4 - 07 April 2016
- XVIII. **Formulation and in vitro evaluation of taste masked rasagiline orally fast disintegrating tablets ODTs 4 April to 7 April 2016 SECC Glasgow UK Poster**
Kargılı A., İNAL Ö., ÇOMOĞLU T.
10TH WORLD MEETING on Pharmaceutics, Biopharmaceutics and Pharmaceutical Technology, Glasgow, 4 - 07 April 2016
- XVIII. **In Vitro Evaluation of Mucoadhesive Properties of Clindamycin Phosphate Loaded Chitosan Periodontal Films**
KILIÇARSLAN M., GÖRGÖZ M., İNAL Ö.
INTERNATIONAL GAZİ PHARMA SYMPOSIUM, 12 - 15 November 2015
- XIX. **Sodium Alginate and Hydroxypropyl Methylcellulose on Poloxamer Based Meloxicam Gels**
İNAL Ö., UZUNLU F.
ISOPS 11 (11th International Symposium on Pharmaceutical Sciences), Ankara, Turkey, 9 - 12 June 2015
- XX. **Availability of argan oil as liquid lipid in NLC formulations to improve skin hydration**
ŞEN A. T., BADILLI F. U., İNAL Ö., AMASYA G., ÖZTÜRK Ç., KEREM Ç.
ISOPS 11 (11th International Symposium on Pharmaceutical Sciences), Ankara, Turkey, 9 - 12 June 2015
- XXI. **Effect of superdisintegrant concentrations in the formulation design of an orally fast disintegrating tablet**
HAJAR B. Y., İNAL Ö., ÇOMOĞLU T.
IPTS 2014 (17th International Pharmaceutical Technology Symposium, Antalya, Turkey, 8 September - 10 October 2014
- XXII. **Effect of mechanical properties on the release of meloxicam from poloxamer gel bases**
İNAL Ö.
16th International Pharmaceutical Technology Symposium (IPTS-2012), Antalya, Turkey, 10 - 12 September 2012
- XXIII. **Preparation and evaluation of emulgel formulations including green tea extract and rose oil**
ALĞİN YAPAR E., İNAL Ö.
3rd European Congress on Preventative, Regenerative and Anti-Aging Medicine (Ecopram), İstanbul, Turkey, 29 - 31 May 2012
- XXIV. **Transdermal delivery of sotalol in vitro and ex vivo studies**
İNAL Ö., ALĞİN YAPAR E., BAYKARA T.
1st Int. Conference on Innovation in Drug Delivery, APGI, Napoli, Italy, 30 September - 02 October 2007
- XXV. **The effect of polymer type and ratio on the extended release of atenolol from hpmc tablets**
ALĞİN YAPAR E., İNAL Ö., BAYKARA T.
8th International Symposium on Pharmaceutical Sciences, ISOPS-8, 2006, Ankara Üniversitesi, Ankara, Ankara, Turkey, 14 - 17 June 2006
- XXVI. **New approaches on the Release of Atenolol by Using Iontophoresis In vivo Studies**
İNAL Ö., KILIÇARSLAN M., BAYKARA T.
2nd EUFEPS Conference on Optimising Drug Delivery and Formulation: Evaluation of Drug Delivery Systems Issues and Perspectives, Versailles, France, 20 - 23 November 2005, pp.119-120
- XXVII. **Atenololun biyolojik ortamlardan tayininde kiral hplc metodunun kullanılması ve yöntemin validasyonu**
VURAL N., İNAL Ö., BAYKARA T.
II. Ulusal HPLC ve Diğer Separasyon Teknikleri Sempozyumu, Gülhane Askeri Tıp Akademisi, Ankara, 2004, Ankara, Turkey, 7 - 09 October 2004
- XXVIII. **In Vitro Transdermal Studies of Atenolol Using Iontophoresis**
İNAL Ö., KILIÇARSLAN M., BAYKARA T.
Acta Pharmaceutica Turcica, 20 - 22 September 2004, vol.46, pp.30
- XXIX. **Factors affecting the stability and release of a model protein encapsulated within biodegradable**

PLLA microparticles

SAKA O. M., İNAL Ö., Hayta G., BOZKIR A.

6th International Symposium on Pharmaceutical Sciences, ISOPS-6, 2000, Ankara Üniversitesi, Ankara, 27 June 2000

XXX. **Effects of surface tension on particle size of sprayed cosmetic emulsions**

İNAL Ö., YÜKSEL A.

6th International Symposium on Pharmaceutical Sciences, ISOPS-6, 2000, Ankara Üniversitesi, Ankara, 27 June 2000

Supported Projects

İnal Ö., Amasya G., TUBITAK Project, Ağızda Dağılan Çift Tabakalı Film Formülasyonları Üzerinde Yapılan Çalışmalar, 2021 - 2022

Scientific Refereeing

Ankara Üniversitesi Eczacılık Fakültesi Dergisi, National Scientific Refreed Journal, December 2022

Metrics

Publication: 65

Citation (WoS): 187

Citation (Scopus): 267

H-Index (WoS): 7

H-Index (Scopus): 9