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International Researcher IDs

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Education Information

Post Doctorate, The Hebrew University of Jerusalem, Eczacılık Fakültesi, Israel 2001 - 2003

Doctorate, University of Kansas, Eczacılık Fakültesi, United States Of America 1994 - 1998

Postgraduate, University of Kansas, Eczacılık Fakültesi, United States Of America 1993 - 1995

Undergraduate, Hacettepe University, Eczacılık Fakültesi, Turkey 1988 - 1992

Foreign Languages

English, C1 Advanced

Research Areas

Health Sciences, Pharmacology and Therapeutics, Pharmaceutics Technology, Pharmaceutical Biotechnology, Pharmaceutical Technology

Academic Titles / Tasks

Professor, Hacettepe University, Eczacılık Fakültesi, Eczacılık Teknolojisi Bölümü, 2014 - Continues

Associate Professor, Hacettepe University, Eczacılık Fakültesi, Eczacılık Teknolojisi Bölümü, 2008 - 2014

Assistant Professor, Hacettepe University, Eczacılık Fakültesi, Eczacılık Teknolojisi Bölümü, 2005 - 2008

Lecturer, Hacettepe University, Eczacılık Fakültesi, Eczacılık Teknolojisi Bölümü, 2003 - 2005

Research Assistant, Hacettepe University, Eczacılık Fakültesi, Eczacılık Teknolojisi Bölümü, 1999 - 2003

Academic and Administrative Experience

Hacettepe Üniversitesi, Eczacılık Fakültesi, 2014 - Continues

Hacettepe Üniversitesi, Eczacılık Fakültesi, 2013 - Continues

Courses

(ERZİNCAN ÜNİVERSİTESİ) FARMASÖTİK TEKNOLOJİ I, Undergraduate, 2017 - 2018
(ERZİNCAN ÜNİVERSİTESİ) KOZMETOLOJİ, Undergraduate, 2017 - 2018, 2016 - 2017
ECF 335 FARMASÖTİK TEKNOLOJİ II, Undergraduate, 2017 - 2018, 2016 - 2017
EAG 615 FARMASÖTİK DOZAJ ŞEKİLLERİ: FORMÜLASYON VE KALİTE KONT., Postgraduate, 2017 - 2018
ECF337 FARMASÖTİK TEKNOLOJİ II LABORATUVARI, Undergraduate, 2017 - 2018, 2016 - 2017
(ATATÜRK ÜNİVERSİTESİ) FARMASÖTİK TEKNOLOJİ III, Undergraduate, 2017 - 2018, 2016 - 2017
ECF 209 İLAÇ ŞEKİLLERİ VE TEKNOLOJİSİ I, Associate Degree, 2017 - 2018, 2016 - 2017
ECF 216 FARMASÖTİK TEKNOLOJİ I, Undergraduate, 2016 - 2017
ECF 432 KOZMETİK VE DERMATOLOJİK PREPARATLAR, Undergraduate, 2016 - 2017
EFT 615 YÜZEY KİMYASI, Postgraduate, 2016 - 2017
NNT 721 NANOPARTİKÜLER İLAÇ TAŞIYICI SİSTEMLER, Doctorate, 2016 - 2017

Advising Theses

GÜRSOY R. N., Meme Kanseri Tedavisinde Aktif Hedeflendirme Amacıyla Kullanılmak Üzere Nano Boyutlu İlaç Taşıyıcı Sistemlerin (Nanofarmasötikler) Tasarımı, In Vitro/In Vivo Değerlendirilmesi, Doctorate, S.Seda(Student), 2017
GÜRSOY R. N., Kanser tedavisinde solid tümörlere lenfatik hedeflendirme amacıyla LYP-1 peptidini içeren ilaç taşıyıcı nanosistemlerin tasarımı ve in vitro değerlendirilmesi, Postgraduate, Ö.ÇEVİK(Student), 2012

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Recent advances in liposome-based targeted cancer therapy**
Fidan Y., Muçaj S., TİMUR S. S., GÜRSOY R. N.
Journal of Liposome Research, 2023 (SCI-Expanded)
- II. **A stability indicating RP-HPLC method for determination of the COVID-19 drug molnupiravir applied using nanoformulations in permeability studies**
REÇBER T., TİMUR S. S., ERDOĞAN KABLAN S., Yalçın F., Karabulut T. C., GÜRSOY R. N., EROĞLU H., KIR S., NEMUTLU E.
JOURNAL OF PHARMACEUTICAL AND BIOMEDICAL ANALYSIS, vol.214, 2022 (SCI-Expanded)
- III. **The role of peptide-based therapeutics in oncotherapy**
TİMUR S. S., GÜRSOY R. N.
JOURNAL OF DRUG TARGETING, vol.29, no.10, pp.1048-1062, 2021 (SCI-Expanded)
- IV. **Electrospun Nanofibers for Dual and Local Delivery of Neuroprotective Drugs**
Haidar M. K., TİMUR S. S., Demirbolat G. M., NEMUTLU E., GÜRSOY R. N., ULUBAYRAM K., ÖNER L., EROĞLU H.
FIBERS AND POLYMERS, vol.22, no.2, pp.334-344, 2021 (SCI-Expanded)
- V. **Current status of micro/nanomotors in drug delivery**
Tezel G., TİMUR S. S., KURALAY F., GÜRSOY R. N., ULUBAYRAM K., ÖNER L., EROĞLU H.
JOURNAL OF DRUG TARGETING, vol.29, no.1, pp.29-45, 2021 (SCI-Expanded)
- VI. **Design and in vitro evaluation of solid SEDDS for breast cancer therapy**
TİMUR S. S., GÜRSOY R. N.
Journal of Drug Delivery Science and Technology, vol.60, 2020 (SCI-Expanded)
- VII. **Composite nanofibers incorporating alpha lipoic acid and atorvastatin provide neuroprotection after peripheral nerve injury in rats**
Haidar M. K., TİMUR S. S., Kazancı A., Turkoglu O. F., GÜRSOY R. N., NEMUTLU E., Sargon M. F., BODUR E., GÖK M., ULUBAYRAM K., et al.
EUROPEAN JOURNAL OF PHARMACEUTICS AND BIOPHARMACEUTICS, vol.153, pp.1-13, 2020 (SCI-Expanded)
- VIII. **Atorvastatin-loaded nanosprayed chitosan nanoparticles for peripheral nerve injury**
Haidar M. K., Demirbolat G. M., TİMUR S. S., GÜRSOY R. N., NEMUTLU E., ULUBAYRAM K., ÖNER L., EROĞLU H.
BIOINSPIRED BIOMIMETIC AND NANOBOMATERIALS, vol.9, no.2, pp.74-84, 2020 (SCI-Expanded)

- IX. **Current Advances in Nanopharmaceuticals**
Ozturk-Atar K., EROĞLU H., GÜRSOY R. N., ÇALIŞ S.
JOURNAL OF NANOSCIENCE AND NANOTECHNOLOGY, vol.19, no.7, pp.3686-3705, 2019 (SCI-Expanded)
- X. **Efficacy of a novel LyP-1-containing self-microemulsifying drug delivery system (SMEDDS) for active targeting to breast cancer**
TİMUR S. S., Yoyen-Ermis D., Esendagli G., Yonat S., Horzum U., ESENDAĞLI G., GÜRSOY R. N.
EUROPEAN JOURNAL OF PHARMACEUTICS AND BIOPHARMACEUTICS, vol.136, pp.138-146, 2019 (SCI-Expanded)
- XI. **Molecular dynamics, thermodynamic, and mutational binding studies for tumor-specific LyP-1 in complex with p32.**
Timur S. S., YALÇIN G., ÇEVİK Ö., ANDAÇ C., Gürsoy R. N.
Journal of biomolecular structure & dynamics, vol.36, pp.1134-1144, 2018 (SCI-Expanded)
- XII. **Design and in vitro evaluation of tenofovir-loaded vaginal gels for the prevention of HIV infections.**
TIMUR S. S., ŞAHİN A., AYTEKİN E., ÖZTÜRK N., POLAT K., TEZEL N., Gürsoy R. N., ÇALIŞ S.
Pharmaceutical development and technology, vol.23, pp.301-310, 2018 (SCI-Expanded)
- XIII. **Design and In Vitro Evaluation of Bispecific Complexes and Drug Conjugates of Anticancer Peptide, LyP-I in Human Breast Cancer**
TİMUR S. S., Bhattarai P., GÜRSOY R. N., VURAL İ., Khaw B.
PHARMACEUTICAL RESEARCH, vol.34, no.2, pp.352-364, 2017 (SCI-Expanded)
- XIV. **Effect of topically applied sildenafil citrate on wound healing: experimental study**
GURSOY K., ORUC M., KANKAYA Y., ULUSOY M. G., KOCER U., Kankaya D., GÜRSOY R. N., CEVIK O., OGUS E., FIDANCI V.
BOSNIAN JOURNAL OF BASIC MEDICAL SCIENCES, vol.14, no.3, pp.125-131, 2014 (SCI-Expanded)
- XV. **Design, characterization and in vitro evaluation of SMEDDS containing an anticancer peptide, linear LyP-1**
GÜRSOY R. N., Cevik O.
PHARMACEUTICAL DEVELOPMENT AND TECHNOLOGY, vol.19, no.4, pp.486-490, 2014 (SCI-Expanded)
- XVI. **Chitosan-based systems for intranasal immunization against foot-and-mouth disease**
ÇOKÇALIŞKAN C., ÖZYÖRÜK F., GÜRSOY R. N., ALKAN M., GÜNBEYAZ M., Arca H. C., UZUNLU E., ŞENEL S.
PHARMACEUTICAL DEVELOPMENT AND TECHNOLOGY, vol.19, no.2, pp.181-188, 2014 (SCI-Expanded)
- XVII. **Formulation and characterization of liquid crystal systems containing azelaic acid for topical delivery**
AYTEKİN M., GÜRSOY R. N., İDE S., SOYLU E. H., HEKİMOĞLU S.
DRUG DEVELOPMENT AND INDUSTRIAL PHARMACY, vol.39, no.2, pp.228-239, 2013 (SCI-Expanded)
- XVIII. **Design and Characterization of Nanocrystal Formulations Containing Ezetimibe**
Gulsun T., GÜRSOY R. N., ÖNER L.
CHEMICAL & PHARMACEUTICAL BULLETIN, vol.59, no.1, pp.41-45, 2011 (SCI-Expanded)
- XIX. **SWAXS Studies on Topical Lamellar Liquid Crystal Drug Delivery Systems**
İDE S., Soylu E. H., AYTEKİN M., GÜRSOY R. N., HEKİMOĞLU S.
ACTA CRYSTALLOGRAPHICA A-FOUNDATION AND ADVANCES, vol.66, 2010 (SCI-Expanded)
- XX. **FORMULATION AND CHARACTERIZATION OF SURFACTIN-CONTAINING SELF-EMULSIFYING DRUG DELIVERY SYSTEMS**
Kural F. H., GÜRSOY R. N.
EUROPEAN JOURNAL OF PHARMACEUTICAL SCIENCES, vol.38, no.1, pp.116-117, 2009 (SCI-Expanded)
- XXI. **Synthesis and chemical stability of a disulfide bond in a model cyclic pentapeptide: Cyclo(1,4)-Cys-Gly-Phe-Cys-Gly-OH**
He H. T., Gursoy R. N., Kupczyk-Subotkowska L., TIAN J., WILLIAMS T., SIAHAAN T. J.
JOURNAL OF PHARMACEUTICAL SCIENCES, vol.95, no.10, pp.2222-2234, 2006 (SCI-Expanded)
- XXII. **Preparation and characterization of PLGA nanospheres for the targeted delivery of NR2B-specific antisense oligonucleotides to the NMDA receptors in the brain**
KİLİC A. C., Capan Y., Vural I., Gursoy R. N., Dalkara T., CUİNE A., HİNCAL A. A.
JOURNAL OF MICROENCAPSULATION, vol.22, no.6, pp.633-641, 2005 (SCI-Expanded)

- XXIII. **Preparation and in vitro evaluation of chitosan nanoparticles containing a caspase inhibitor**
AKTAŞ Y., ANDRIËUX K., ALONSO M. J., CALVO P., Gursoy R. N., COUVREUR P., Capan Y.
INTERNATIONAL JOURNAL OF PHARMACEUTICS, vol.298, no.2, pp.378-383, 2005 (SCI-Expanded)
- XXIV. **Excipient effects on in vitro cytotoxicity of a novel paclitaxel self-emulsifying drug delivery system**
Gursoy N., GARRIGUE J., RAZAFINDRATSITA A., LAMBERT G., BENITA S.
JOURNAL OF PHARMACEUTICAL SCIENCES, vol.92, no.12, pp.2411-2418, 2003 (SCI-Expanded)
- XXV. **Binding and internalization of an ICAM-1 peptide by the surface receptors of T cells**
Gursoy R. N., SIAHAAN T.
JOURNAL OF PEPTIDE RESEARCH, vol.53, no.4, pp.414-421, 1999 (SCI-Expanded)
- XXVI. **Separation and Analysis of Peptides and Proteins**
HÜHMER A. F., ACED G. I., PERKINS M. D., GÜRİSOY R. N., JOIS D. S., LARIVE C., SIAHAAN T. J., SCHÖNEICH C.
Analytical Chemistry, vol.69, pp.29-58, 1997 (SCI-Expanded)

Articles Published in Other Journals

- I. **Opioid Peptides: Pharmaceutical Significance and Formulation Approaches**
Engin D., TİMUR S. S., Muçaj S., GÜRİSOY R. N.
Hacettepe University Journal of the Faculty of Pharmacy, vol.43, no.3, pp.243-260, 2023 (Scopus)
- II. **Kendiliğinden Emu Isifiye Olabilen İlaç Taşıyıcı Sistemler ve Farmasötik Alanda Uygulamaları**
GÜRİSOY R. N., Çevik Ö.
Hacettepe Üniversitesi Eczacılık Fakültesi Dergisi, 2011 (Peer-Reviewed Journal)
- III. **Nanocrystal Technology for Oral Delivery of Poorly Water-Soluble Drugs**
GÜLSÜN İNAL T., GÜRİSOY R. N., ÖNER L.
FABAD Journal of Pharmaceutical Sciences, vol.34, no.1, pp.55-65, 2009 (Scopus)

Books & Book Chapters

- I. **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-II, 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. **In Vitro Cytotoxicity Study of Chitosan Nanoparticles Containing Atorvastatin Calcium For Treatment Of Peripheral Nerve Injury**
HAİDAR M. K., DOĞAN S. S., GÜRİSOY R. N., NEMUTLU E., DEMİRBOLAT G. M., ULUBAYRAM K., ÖNER L., EROĞLU H.
19th International Pharmaceutical Technology Symposium-IPTS 2018, 17 - 19 September 2018
- II. **Application of A Novel Polymeric Electrospun Nanocomposite Incorporating Neuroprotective Drugs In Rat Sciatic Nerve Injury Model**
HAİDAR M. K., Timur S. S., GÜRİSOY R. N., NEMUTLU E., DEMİRBOLAT G. M., TÜRKOĞLU Ö. F., KAZANCI A., SARGON M. F., GÖK M., BODUR E., et al.
19th International Pharmaceutical Technology Symposium, 17 - 19 September 2018
- III. **Development of Novel Polymeric Nanofibrous Composite Containing Nanoparticles For Dual And Localized Neuroprotective Drug Delivery**
HAİDAR M. K., DOĞAN S. S., GÜRİSOY R. N., NEMUTLU E., DEMİRBOLAT G. M., ULUBAYRAM K., ÖNER L., EROĞLU H.
19th International Pharmaceutical Technology Symposium-IPTS 2018, 17 - 19 September 2018

- IV. **The Effect of Temperature and pH on the Stability of Lymphatic Targeting Peptide, LyP-1**
DOĞAN S. S., GÜR SOY R. N.
2017 AAPS Annual Meeting and Exposition, 12 - 15 November 2017
- V. **Design and in vitro/in vivo Evaluation of SMEDDS for Lymphatic Targeting Anticancer Peptide, LyP-1**
DOĞAN S. S., GÜR SOY R. N.
2nd International Gazi Pharma Symposium Series (GPSS-2017), 11 - 13 October 2017
- VI. **Design and In Vitro Evaluation of Bispecific Complexes and Drug Conjugates of Anticancer Peptide, LyP-1 in Human Breast Cancer**
DOĞAN S. S., Bhattarai P., GÜR SOY R. N., VURAL İ., Khaw B.
International Multidisciplinary Symposium on Drug Research and Development (DRD-2017), 5 - 07 October 2017
- VII. **Stability Assessment of Lymphatic Targeting Peptide Cyclic LyP 1**
DOĞAN S. S., GÜR SOY R. N.
2016 AAPS Annual Meeting and Exposition, 13 - 17 November 2016
- VIII. **Potential of Peptide Drug Conjugates for Targeted Breast Cancer Therapy**
DOĞAN S. S., Bhattarai P., GÜR SOY R. N., VURAL İ., Khaw B.
2016 AAPS National Biotechnology Conference, 16 - 18 May 2016
- IX. **In vitro Evaluation and Permeability Assessment of Liquid and Solid SMEDDS for the Lymphatic Targeting of the Cyclic LyP 1 Peptid**
DOĞAN S. S., ÖZTÜRK N., ŞENER E., GÜR SOY R. N.
2015 AAPS Annual Meeting and Exposition, 25 - 29 October 2015
- X. **Design and Optimization of Solid SMEDDS for a Lymphatic Targeting Peptide LyP 1**
DOĞAN S. S., GÜR SOY R. N.
2014 AAPS Annual Meeting and Exposition, 2 - 06 October 2014
- XI. **Molecular Dynamics and Thermodynamic Studies of Tumor Specific Lyp 1 Peptide and Its Receptor p32**
DOĞAN S. S., ÇEVİK ö., ANDAÇ A. C., GÜR SOY R. N.
2014 AAPS Annual Meeting and Exposition, 2 - 06 October 2014
- XII. **Preparation and In vitro Evaluation of Furosemide Nanosuspensions for Enhancement of its Solubility and Permeability**
GÜLSÜN İNAL T., sahand ebadi b., GÜR SOY R. N., VURAL İ., ŞAHİN S.
17th International Pharmaceutical Technology Symposium, Antalya, Turkey, 8 - 10 September 2014
- XIII. **Ezetimib Nanokristallerinin Hazırlanması için Yöntem ve Farmasötik Formülasyonları**
GÜLSÜN İNAL T., GÜR SOY R. N., ÖNER L.
2. Ege Ar-ge ve Teknoloji Günleri, İzmir, Turkey, 28 - 30 November 2012
- XIV. **Preparation and Characterization of Furosemide Nanosuspensions**
sahand ebadi b., GÜLSÜN İNAL T., GÜR SOY R. N., VURAL İ., ŞAHİN S.
AAPS Annual Meeting and Exposition, chicago, United States Of America, 14 - 18 October 2012
- XV. **Design, characterization and in vitro evaluation of self-microemulsifying drug delivery systems (SMEDDS) containing an anticancer peptide, LyP-1**
ÇEVİK Ö., GÜR SOY R. N.
2012 AAPS Annual Meeting and Exposition, Chicago, United States Of America, 14 October 2012
- XVI. **Preparation of Furosemide Nanosuspensions by High Pressure Homogenization and Its In vivo Characterization**
GÜLSÜN İNAL T., sahand ebadi b., GÜR SOY R. N., VURAL İ., ŞAHİN S.
16th International Pharmaceutical Technology Symposium, Antalya, Turkey, 10 - 12 September 2012
- XVII. **Nanokristal teknolojisi kullanılarak suda çözünürlüğü zayıf olan ezetimibin biyoyararlanımının artırılması**
GÜLSÜN İNAL T., GÜR SOY R. N., ÖNER L.
Kimyevi Maddeler ve Mamülleri Sektöründe 1. AR-GE Proje Pazarı, İstanbul, Turkey, 27 - 28 December 2011
- XVIII. **Improving Dissolution Profile of Poorly Water soluble Drug Ezetimibe Using Nanocrystal Tablet Formulations**

GÜLSÜN İNAL T., GÜRSOY R. N., ÖNER L.

FIP Pharmaceutical Sciences 2010 World, Congress in association with the AAPS Annual Meeting and Exposition, new orleans, United States Of America, 14 - 18 November 2010

- XIX. **Design And Characterization Of Tumor Specific Lyp-1 Peptide-Containing Smedds For The Lymphatic Targeting Of Solid Tumors In Cancer Therapy**
ÇEVİK Ö., GÜRSOY R. N.
2010 AAPS Annual Meeting and Exposition, New Orleans, United States Of America, 14 October 2010
- XX. **Characterization of Nanocrystal Formulations Which Contain Poorly Water Soluble Drug Ezetimibe**
GÜLSÜN İNAL T., GÜRSOY R. N., ÖNER L.
7th Central European Symposium on Pharmaceutical Technology & Biodelivery Systems, Ljubljana, Slovenia, 18 - 20 September 2008
- XXI. **Improving Dissolution Profile of Ezetimibe**
GÜLSÜN İNAL T., GÜRSOY R. N., ÖNER L.
EUFEPS Conference, When Variability Becomes an Issue in Drug Development: How to Understand, Predict and Manage?, Verona, Italy, 13 - 14 May 2008
- XXII. **Application of Nanotechnology for the Improvement of Dissolution Properties of a Poorly Water Soluble Drug Ezetimibe**
GÜLSÜN İNAL T., GÜRSOY R. N., ÖNER L.
6th World Meeting on Pharmaceutics, Biopharmaceutics and Pharmaceutical Technology, barselona, 7 - 10 April 2008
- XXIII. **Preparation and Characterization of Basic Fibroblast Growth Factor (bFGF)-Loaded Microparticulate Drug Delivery Systems,**
ÇETİN M., ÇAPAN Y., VURAL İ., GÜRSOY R. N., DALKARA T., Cuine A., HINCAL A.
2004 AAPS Annual Meeting and Exposition, Maryland, United States Of America, 31 October 2004
- XXIV. **Internalization of an ICAM-1-Derived Peptide by T Cells**
GÜRSOY R. N., Siahaan T. J.
AAPS National Meeting, Ca, United States Of America, 27 November 1998
- XXV. **The Relationship Between the Secondary Structure and Stability of an LFA-1-Derived Peptide that Inhibits Homotypic T-Cell Adhesion,**
GÜRSOY R. N., Jois D. S. S., Schiller K., Siahaan T. J.
AAPS National Meeting, Ma, United States Of America, 13 November 1997
- XXVI. **Analysis of the Solution Structure of an ICAM-1-Derived Cyclic Peptide that Inhibits Homotypic T-Cell Adhesion**
GÜRSOY R. N., Jois D. S. S., Siahaan T. J.
AAPS National Meeting, Ma, United States Of America, 13 November 1997
- XXVII. **Chemical Stability of the Disulfide Bond in a Model Pentapeptide, Cyclo(1,4)Cys-Gly-Phe-Cys-Gly-OH,**
GÜRSOY R. N., Siahaan T. J.
AAPS National Meeting, Ks, United States Of America, 10 November 1996

Supported Projects

GÜRSOY R. N., Industrial Thesis Project, Aşı AR GE Merkezi Kurulumu, 2014 - Continues

GÜRSOY R. N., Project Supported by Higher Education Institutions, Kanser tedavisinde kullanılmak üzere yag bazlı nanotasiyıcı sistemler (Lipidbased nanocarrier systems for using cancer treatment), 2017 - 2022

GÜRSOY R. N., TİMUR S. S., Project Supported by Higher Education Institutions, Meme Kanseri Tedavisinde Aktif Hedeflendirme Amacıyla Kullanılmak Üzere Nano Boyutlu İlaç Taşıyıcı Sistemlerin Nanofarmasötikler Tasarımı İn Vitro İn Vivo Değerlendirilmesi, 2017 - 2018

GÜRSOY R. N., TİMUR S. S., ESENDAĞLI G., Project Supported by Higher Education Institutions, Meme Kanseri Tedavisinde Aktif Hedeflendirme Amacıyla Kullanılmak Üzere Nano Boyutlu İlaç Taşıyıcı Sistemlerin Nanofarmasötikler Tasarımı ve in vitro Değerlendirilmesi, 2017 - 2018

GÜRSOY R. N., Project Supported by Higher Education Institutions, Kanser tedavisinde kullanılmak üzere yağ bazlı nano taşıyıcı sistemler, 2014 - 2018

GÜRSOY R. N., TİMUR S. S., Project Supported by Higher Education Institutions, 2017 AAPS American Association of Pharmaceutical Sciences Annual Meeting Katılımı, 2017 - 2017

GÜRSOY R. N., Project Supported by Higher Education Institutions, 2016 AAPS (American Association of Pharmaceutical Scientists) Annual Meeting and Exposition Katılımı, 2016 - 2017

GÜRSOY R. N., Project Supported by Higher Education Institutions, 2016 AAPS (American Association of Pharmaceutical Sciences) National Biotechnology Conference Katılımı, 2016 - 2016

GÜRSOY R. N., GÜMÜŞEL B., TÜYLÜ KÜÇÜKKILINÇ Z. T., SABUNCUOĞLU S., ŞÖHRETOĞLU D., KILIÇ E., ÜNSAL TAN O., YABANOĞLU ÇİFTÇİ S., BAŞCI N. E., AKSOY E. A., et al., Project Supported by Higher Education Institutions, TS EN ISO/IEC 17025 Standardı kapsamında Hacettepe Üniversitesi Eczacılık Fakültesi İlaç ve Kozmetik Ar-Ge ve Kalite Kontrol Laboratuvarının (HÜNİKAL) Akreditasyonu Projesi, 2015 - 2016

DEMİRKAN S. K., GÜRSOY R. N., GÜMÜŞEL B., Project Supported by Higher Education Institutions, Eczacılık Fakültesi Araştırma Laboratuvarlarındaki Cihazların Kalibrasyonu, 2015 - 2016

GÜRSOY R. N., Other International Funding Programs, Lipid Based Nanocarrier Systems For Using Cancer Treatment, 2014 - 2015

GÜRSOY R. N., Project Supported by Higher Education Institutions, Kanser Tedavisinde Solid Tümörlere Lenfatik Hedeflendirme Amacıyla LyP-1 İçeren İlaç Taşıyıcı Nanosistemlerin Tasarımı ve İn Vitro Değerlendirilmesi, 2014 - 2015

GÜRSOY R. N., CB Strateji ve Bütçe Başkanlığı (Kalkınma Bakanlığı) Projesi, HÜNİKAL Kurulumu, 2014 - 2015

GÜRSOY R. N., Project Supported by Higher Education Institutions, Farklı Kolloidal Sistemlerin Üretim ve Kalite Kontrol Parametrelerinin Değerlendirilmesi, 2013 - 2015

Scientific Refereeing

European Journal Of Pharmaceutical Sciences, SCI Journal, March 2018

European Journal Of Pharmaceutical Sciences, SCI Journal, March 2018

BSP ACCTRA, Other journals, February 2018

European Journal Of Pharmaceutical Sciences, SCI Journal, January 2018

Hacettepe University Journal of the Faculty of Pharmacy, National Scientific Refreed Journal, January 2018

Recent patents on drug delivery and formulation, Other journals, November 2017

JOURNAL OF CONTROLLED RELEASE, SCI Journal, November 2017

AAPS PHARMSCITECH, SCI Journal, July 2017

AAPS PHARMSCITECH, SCI Journal, May 2017

JOURNAL OF CONTROLLED RELEASE, National Scientific Refreed Journal, April 2017

Metrics

Publication: 58

Citation (WoS): 510

Citation (Scopus): 556

H-Index (WoS): 13

H-Index (Scopus): 15

Non Academic Experience

SAĞLIK BAKANLIĞI
SAĞLIK BAKANLIĞI
Hacettepe Üniversitesi Eczacılık Fakültesi Farmasötik Teknoloji Anabilim Dalı

SAĞLIK BAKANLIĞI

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