

Prof. HAKAN EROĞLU

Personal Information

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Address: Hacettepe Üniversitesi Eczacılık Fakültesi Farmasötik Teknoloji Anabilim Dalı Sıhhiye/Ankara

Education Information

Post Doctorate, Université Paris-Sud: Paris XI, Faculty Of Pharmacy Umr Cnrs8612, Pharmaceutical Technology, France
2011 - 2012

Doctorate, Hacettepe Üniversitesi, Eczacılık Fakültesi, Farmasötik Teknoloji Anabilim Dalı , Turkey 2001 - 2007

Postgraduate, Hacettepe Üniversitesi, Eczacılık Fakültesi, Farmasötik Teknoloji Anabilim Dalı, Turkey 1997 - 2000

Foreign Languages

English, B2 Upper Intermediate

Research Areas

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

Academic Titles / Tasks

Professor, Hacettepe University, Eczacılık Fakültesi, Eczacılık Teknolojisi Bölümü, 2018 - Continues

Associate Professor, Hacettepe University, Eczacılık Fakültesi, Eczacılık Teknolojisi Bölümü, 2012 - 2018

Assistant Professor, Hacettepe Üniversitesi, Eczacılık Fakültesi, Eczacılık Teknolojisi Bölümü, 2011 - 2012

Lecturer PhD, Hacettepe Üniversitesi, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2007 - 2011

Research Assistant, Hacettepe Üniversitesi, Eczacılık Fakültesi, Eczacılık Teknolojisi Bölümü, 1997 - 2007

Courses

ECF 567 Bitirme Projesi I, Undergraduate, 2017 - 2018

ECF 437 FARMASÖTİK TEKNOLOJİ IV LABORATUVARI, Undergraduate, 2016 - 2017, 2017 - 2018

ECF 517 ENDÜSTRİYEL İLAÇ ÜRETİMİ, Undergraduate, 2016 - 2017, 2017 - 2018

EAG 616 Farmasötik Dozaj Şekillerinin Teknolojisi ve Yasal Düzenlemeler, Postgraduate, 2017 - 2018

ECF 519 Kalite Güvencesi ve Yönetmelikleri, Undergraduate, 2016 - 2017, 2017 - 2018

ECF 337 FARMASÖTİK TEKNOLOJİ II LABORATUVARI, Undergraduate, 2016 - 2017, 2017 - 2018

EAG 615 Farmasötik Dozaj Şekilleri: Formülasyon ve Kalite Kontrol, Postgraduate, 2017 - 2018

ECF 435 Farmasötik Teknoloji IV, Undergraduate, 2017 - 2018

ECF 218 FARMASÖTİK TEKNOLOJİ I LABORATUVARI, Undergraduate, 2016 - 2017

EBF 728 BEYİNE İLAÇ TAŞIYICI SİSTEMLER, Doctorate, 2016 - 2017

ECF 212 TEMEL ECZANE UYGULAMALARI, Associate Degree, 2016 - 2017

EAG 615 Farmasötik Dozaj Şekillerine Giriş, Postgraduate, 2016 - 2017
EFT 610 Dönem Projesi, Postgraduate, 2016 - 2017
ECF 507 MEZUNİYET PROJESİ-I, Undergraduate, 2016 - 2017
ECF 434 BİYOFARMASÖTİK, Undergraduate, 2016 - 2017
EBF 707 İN VİTRO İN VİVO KORELASYON, Doctorate, 2016 - 2017
ECF 334 FARMASÖTİK TEKNOLOJİ III LABORATUVARI, Undergraduate, 2016 - 2017
ECF 508 MEZUNİYET PROJESİ II, Undergraduate, 2016 - 2017

Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- I. **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 (Journal Indexed in SCI)
- II. **In-vivo evaluation of tissue scaffolds containing simvastatin loaded nanostructured lipid carriers and mesenchymal stem cells in diabetic wound healing**
ÖRGÜL D., EROĞLU H., Tiryaki M., Pinarlı F. A. , HEKİMOĞLU S.
JOURNAL OF DRUG DELIVERY SCIENCE AND TECHNOLOGY, vol.61, 2021 (Journal Indexed in SCI)
- III. **Current approaches and future prospects of nanofibers: a special focus on antimicrobial drug delivery**
Topcu B., GÜLTEKİNOĞLU BAYRAM M., TİMUR S. S. , EROĞLU İ., ULUBAYRAM K., EROĞLU H.
JOURNAL OF DRUG TARGETING, 2020 (Journal Indexed in SCI)
- IV. **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, 2020 (Journal Indexed in SCI)
- V. **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 (Journal Indexed in SCI)
- VI. **Neuroprotective Efficiency of Cyclosporine After Traumatic Brain Injury in Rats**
Gurcan O., Uckun M. O. , Celikmez R. C. , Turkoglu O. F. , EROĞLU H., Beskonakli E., ÖNER L., Taskin Y.
TURKISH NEUROSURGERY, vol.30, no.4, pp.507-512, 2020 (Journal Indexed in SCI)
- VII. **Preparation and evaluation of phosphate binding capacity of micronized lanthanum carbonate formulation**
Pinarbasli O., Şahin S., Eroğlu H., Öner L.
Journal of Drug Delivery Science and Technology, vol.53, 2019 (Journal Indexed in SCI)
- VIII. **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 (Journal Indexed in SCI)
- IX. **Evaluation of improved oral bioavailability of ritonavir nanosuspension**
Karakucuk A., TEKSİN Z. Ş. , EROĞLU H., Celebi N.
European Journal of Pharmaceutical Sciences, vol.131, pp.153-158, 2019 (Journal Indexed in SCI)
- X. **Nanopharmaceuticals as Drug-Delivery Systems: For, Against, and Current Applications**
ÇALIŞ S., ÖZTÜRK ATAR K., ARSLAN F. N. , EROĞLU H., ÇAPAN Y.
NANOCARRIERS FOR DRUG DELIVERY: NANOSCIENCE AND NANOTECHNOLOGY IN DRUG DELIVERY, pp.133-154, 2019 (Journal Indexed in SCI)
- XI. **A snapshot on the current status of Alzheimer's disease, treatment perspectives, in-Vitro and in-Vivo research studies and future opportunities**
Tezel G., TİMUR S. S. , Bozkurt İ., Faruk Türkoğlu Ö., EROĞLU İ., NEMUTLU E., ÖNER L., EROĞLU H.
Chemical and Pharmaceutical Bulletin, vol.67, no.10, pp.1030-1041, 2019 (Journal Indexed in SCI)
- XII. **In vitro release test of nano-drug delivery systems based on analytical and technological perspectives**

NEMUTLU E., EROĞLU İ., EROĞLU H., KIR S.

Current Analytical Chemistry, vol.15, no.4, pp.373-409, 2019 (Journal Indexed in SCI)

- XIII. **Nano-Based Carriers for Brain Drug Delivery**
ÖZTÜRK ATAR K., Ozkan M. Y. , EROĞLU H., ÇAPAN Y.
CHARACTERIZATION AND BIOLOGY OF NANOMATERIALS FOR DRUG DELIVERY: NANOSCIENCE AND NANOTECHNOLOGY IN DRUG DELIVERY, pp.563-586, 2019 (Journal Indexed in SCI)
- XIV. **Novel advances in targeted drug delivery**
Öztürk-Atar K., EROĞLU H., ÇALIŞ S.
Journal of Drug Targeting, vol.26, no.8, pp.633-642, 2018 (Journal Indexed in SCI)
- XV. **Therapeutic efficacy of folate receptor-targeted amphiphilic cyclodextrin nanoparticles as a novel vehicle for paclitaxel delivery in breast cancer**
ERDOĞAR N., ESENDAĞLI G., Nielsen T. T. , Esendagli-Yilmaz G., Yoyen-Ermis D., Erdogdu B., SARGON M. F. , EROĞLU H., BİLENSOY E.
JOURNAL OF DRUG TARGETING, vol.26, no.1, pp.66-74, 2018 (Journal Indexed in SCI)
- XVI. **Formulation and characterization of tissue scaffolds containing simvastatin loaded nanostructured lipid carriers for treatment of diabetic wounds**
Orgul D., EROĞLU H., Hekimoglu S.
Journal of Drug Delivery Science and Technology, vol.41, pp.280-292, 2017 (Journal Indexed in SCI)
- XVII. **Development and formulation of floating tablet formulation containing rosiglitazone maleate using Artificial Neural Network**
Güler G., EROĞLU H., ÖNER L.
Journal of Drug Delivery Science and Technology, vol.39, pp.385-397, 2017 (Journal Indexed in SCI)
- XVIII. **Dual release behavior of atorvastatin and alpha-lipoic acid from PLGA microspheres for the combination therapy in peripheral nerve injury**
EROĞLU H., Haidar M. K. , NEMUTLU E., ÖZTÜRK Ş., BAYRAM C., ULUBAYRAM K., ÖNER L.
JOURNAL OF DRUG DELIVERY SCIENCE AND TECHNOLOGY, vol.39, pp.455-466, 2017 (Journal Indexed in SCI)
- XIX. **Nanofibers: New insights for drug delivery and tissue Engineering**
Haidar M. K. , EROĞLU H.
Current Topics in Medicinal Chemistry, vol.17, no.13, pp.1564-1579, 2017 (Journal Indexed in SCI)
- XX. **Localized delivery of methylprednisolone sodium succinate with polymeric nanoparticles in experimental injured spinal cord model**
KARABEY- AKYUREK Y., GURCAY A. G. , GURCAN O., TURKOGLU O. F. , Yabanoglu-Ciftci S., EROĞLU H., SARGON M. F. , BİLENSOY E., ÖNER L.
PHARMACEUTICAL DEVELOPMENT AND TECHNOLOGY, vol.22, no.8, pp.972-981, 2017 (Journal Indexed in SCI)
- XXI. **Antitumor Efficacy of Bacillus Calmette-Guerin Loaded Cationic Nanoparticles for Intravesical Immunotherapy of Bladder Tumor Induced Rat Model**
ERDOĞAR N., İSKİT A. B. , EROĞLU H., SARGON M. F. , Mungan N. A. , BİLENSOY E.
JOURNAL OF NANOSCIENCE AND NANOTECHNOLOGY, vol.15, no.12, pp.10156-10164, 2015 (Journal Indexed in SCI)
- XXII. **Effects of tadalafil-Type-V phosphodiesterase enzyme inhibitor-On rats with spinal trauma**
SENTURK S., GURCAY A. G. , BOZKURT I., GURCAN O., EROĞLU H., FARUKTURKOGLU O., BODUR E., BAVBEK M.
BRITISH JOURNAL OF NEUROSURGERY, vol.29, no.2, pp.254-259, 2015 (Journal Indexed in SCI)
- XXIII. **Squalenoyl adenosine nanoparticles provide neuroprotection after stroke and spinal cord injury**
Gaudin A., Yemisci M., EROĞLU H., Lepetre-Mouelhi S., Turkoglu O. F. , Donmez-Demir B., Caban S., SARGON M. F. , Garcia-Argote S., Pieters G., et al.
NATURE NANOTECHNOLOGY, vol.9, no.12, pp.1054-1062, 2014 (Journal Indexed in SCI)
- XXIV. **Cationic core-shell nanoparticles for intravesical chemotherapy in tumor-induced rat model: Safety and efficacy**
ERDOĞAR N., İSKİT A. B. , EROĞLU H., SARGON M. F. , Mungan N. A. , BİLENSOY E.
INTERNATIONAL JOURNAL OF PHARMACEUTICS, vol.471, pp.1-9, 2014 (Journal Indexed in SCI)
- XXV. **Effect of Locally Applied Transforming Growth Factor Beta3 on Wound Healing and Stenosis**

Development in Tracheal Surgery

ELİÇORA A., Liman S. T. , Yegin B., AKGÜL A., EROĞLU H., Yildiz K., TOPÇU S., Ozer C.

RESPIRATORY CARE, vol.59, no.8, pp.1281-1286, 2014 (Journal Indexed in SCI)

- XXVI. **Systemic administration of atorvastatin improves locomotor functions and hyperacute-acute response after experimental spinal cord injury: An ultrastructural and biochemical analysis**
Nacar O. A. , EROĞLU H., Cetinalp N. E. , Menekse G., Yildirim A. E. , Uckun O. M. , Daglioglu E., Turkoglu O. F. , Belen A. D.
Turkish Neurosurgery, vol.24, no.3, pp.337-343, 2014 (Journal Indexed in SCI)
- XXVII. **Systematic development of pH-independent controlled release tablets of carvedilol using central composite design and artificial neural networks**
Aktas E., EROĞLU H., Kockan U., ÖNER L.
Drug Development and Industrial Pharmacy, vol.39, no.8, pp.1207-1216, 2013 (Journal Indexed in SCI)
- XXVIII. **Brain targeting of Atorvastatin loaded amphiphilic PLGA-b-PEG nanoparticles**
ŞİMŞEK S., EROĞLU H., Kurum B., ULUBAYRAM K.
JOURNAL OF MICROENCAPSULATION, vol.30, no.1, pp.10-20, 2013 (Journal Indexed in SCI)
- XXIX. **The pharmacokinetic profiles of pre-operative prophylactic cefepime application in pregnant and non-pregnant women undergoing surgical interventions using a fully validated liquid chromatographic method**
DOĞAN A., NEMUTLU E., Özek M. A. , EROĞLU H., KIR S., BEKSAÇ M. S.
Chromatographia, vol.76, pp.1513-1519, 2013 (Journal Indexed in SCI)
- XXX. **Preparation and in vitro/in vivo evaluation of microparticle formulations containing meloxicam**
EROĞLU H., Burul-Bozkurt N., Uma S., ÖNER L.
AAPS PharmSciTech, vol.13, no.1, pp.46-52, 2012 (Journal Indexed in SCI)
- XXXI. **Local administration of chitosan microspheres after traumatic brain injury in rats: a new challenge for cyclosporine - a delivery**
TURKOGLU O. F. , EROĞLU H., GURCAN O., BODUR E., SARGON M. F. , ÖNER L., BESKONAKLI E.
BRITISH JOURNAL OF NEUROSURGERY, vol.24, no.5, pp.578-583, 2010 (Journal Indexed in SCI)
- XXXII. **A Quadruped Study on Chitosan Microspheres Containing Atorvastatin Calcium: Preparation, Characterization, Quantification and in-Vivo Application**
EROĞLU H., NEMUTLU E., TURKOGLU O. F. , NACAR O., BODUR E., SARGON M. F. , BESKONAKLI E., ÖNER L.
CHEMICAL & PHARMACEUTICAL BULLETIN, vol.58, no.9, pp.1161-1167, 2010 (Journal Indexed in SCI)
- XXXIII. **Comparison of pharmacokinetic profiles of moxifloxacin in caesarean versus non-pregnant sectioned women by fully validated HPLC with fluorescence detection**
NEMUTLU E., KIR S., EROĞLU H., Katlan D., Özek A., Öyüncü Ö., BEKSAÇ M. S.
Combinatorial Chemistry and High Throughput Screening, vol.13, no.6, pp.502-509, 2010 (Journal Indexed in SCI)
- XXXIV. **FORMULATION OF CHITOSAN COATED SODIUM ALGINATE MICROCAPSULES CONTAINING MELOXICAM**
EROĞLU H., ÖNER L.
EUROPEAN JOURNAL OF PHARMACEUTICAL SCIENCES, vol.38, no.1, pp.93-95, 2009 (Journal Indexed in SCI)
- XXXV. **Atorvastatin efficiency after traumatic brain injury in rats**
TURKOGLU O. F. , EROĞLU H., OKUTAN O., GURCAN O., BODUR E., SARGON M. F. , OENER L., BESKONAKLI E.
SURGICAL NEUROLOGY, vol.72, no.2, pp.146-152, 2009 (Journal Indexed in SCI)
- XXXVI. **A comparative study of treatment for brain edema: Magnesium sulphate versus dexamethasone sodium phosphate**
TURKOGLU O. F. , EROĞLU H., OKUTAN O., TUN M. K. , BODUR E., SARGON M. F. , ÖNER L., BESKONAKLI E.
JOURNAL OF CLINICAL NEUROSCIENCE, vol.15, no.1, pp.60-65, 2008 (Journal Indexed in SCI)
- XXXVII. **Chitosan formulations for steroid delivery: Effect of formulation variables on in vitro characteristics**
EROĞLU H., Sargon M. F. , ÖNER L.
Drug Development and Industrial Pharmacy, vol.33, no.3, pp.265-271, 2007 (Journal Indexed in SCI)
- XXXVIII. **The efficiency of dexamethasone sodium phosphate-encapsulated chitosan microspheres after cold injury**

Turkoglu O. F. , EROĞLU H., Okutan O., Burul E., Sargon M. F. , Özer N., ÖNER L., Beskonakli E.
Surgical Neurology, vol.64, 2005 (Journal Indexed in SCI)

- XXXIX. **The in-vitro and in-vivo characterization of PLGA:L-PLA microspheres containing dexamethasone sodium phosphate**
Eroglu H., Kas H., Oner L., Turkoglu O., Akalan N., Sargon M., Ozer N.
Journal of Microencapsulation, vol.18, no.5, pp.603-612, 2001 (Journal Indexed in SCI)
- XL. **In vitro/in vivo characterization of bovine serum albumin microspheres containing dexamethasone sodium phosphate**
EROGLU H., KAS H., Oner L., TURKOGLU O., AKALAN N., SARGON M. F. , OZER N., HINCAL A.
STP PHARMA SCIENCES, vol.10, no.4, pp.303-308, 2000 (Journal Indexed in SCI)
- XLI. **Preparation of bovine serum albumin microspheres containing dexamethasone sodium phosphate and the in vitro evaluation**
Eroglu H., Kas H. S. , Öner L., Sargon M., Hincal A. A.
Turkish Journal of Medical Sciences, vol.30, no.2, pp.125-128, 2000 (Journal Indexed in SCI Expanded)

Articles Published in Other Journals

- I. **Cost Evaluation of Inhaler Therapies Used in Respiratory Diseases: The 1998 to 2015 Period in Turkey**
Bayar B., Kutkan N. U. , Şafak Yılmaz E., Tolun Ç., Doğan E., Atikeler E. K. , Vural E. H. , Babacan S., Karabekmez N., Beyan A., et al.
Value in Health Regional Issues, vol.13, pp.31-38, 2017 (Refereed Journals of Other Institutions)
- II. **Validation of the analytical method for in-vivo determination of meloxicam and bioequivalence study from meloxicam containing microparticle formulations in rabbits In-vivo Meloksikam Miktar Tayininin Validasyonu ve Tavşanlarda Meloksikam içeren Mikropartiküller ile Biyoeşdeğerlik Çalışması**
EROĞLU H., Burul-Bozkurt N., Uma S., ÖNER L.
Hacettepe University Journal of the Faculty of Pharmacy, vol.29, no.2, pp.115-130, 2009 (Refereed Journals of Other Institutions)
- III. **Determination of valdecoxib from pharmaceutical formulations and in-vitro comparison of dissolution profiles**
EROĞLU H., ÖNER L.
Hacettepe University Journal of the Faculty of Pharmacy, vol.28, no.1, pp.31-48, 2008 (Refereed Journals of Other Institutions)
- IV. **Chitosan in steroid delivery: Formulation of microspheres by factorial design and evaluation of in-vitro release parameters**
EROĞLU H., Alpar R., ÖNER L.
Fabad Journal of Pharmaceutical Sciences, vol.33, no.3, pp.145-152, 2008 (Refereed Journals of Other Institutions)
- V. **Efficiency of chitosan film formulation following experimental brain edema**
EROĞLU H., Türkoğlu Ö. F. , Okutan Ö., Gürcan O., BODUR E., Sargon M. F. , Beskonakli E., ÖNER L.
Fabad Journal of Pharmaceutical Sciences, vol.31, no.1, pp.15-21, 2006 (Refereed Journals of Other Institutions)

Books & Book Chapters

- I. **Steril Farmasötikler Teknoloji ve Uygulamaları**
ŞUMNU M. M. , ŞAHİN S., ARICA YEGİN B., EROĞLU H., ÇETİN M.
Hacettepe Üniversitesi Yayınları, 2005

Refereed Congress / Symposium Publications in Proceedings

- I. **Application of A Novel Polymeric Electrospun Nanocomposite Incorporating Neuroprotective Drugs In Rat Sciatic Nerve Injury Model**
HAİDAR M. K. , Timur S. S. , GÜRSOY R. N. , NEMUTLU E., DEMİRBOĖLAT G. M. , TÜRKOĐLU Ö. F. , KAZANCI A., SARGON M. F. , GÖK M., BODUR E., et al.
19th International Pharmaceutical Technology Symposium, 17 - 19 September 2018
- II. **OPTIMIZATION OF NANOSYSTEMS CONTAINING ALBUMIN LINKED PACLITAXEL**
AKDAĐ ÇAYLI Y., MURAT Z., EROĐLU H., ÖNER L.
19th International Pharmaceutical Technology Symposium, 17 - 19 September 2018
- III. **In Vitro Cytotoxicity Study of Chitosan Nanoparticles Containing Atorvastatin Calcium For Treatment Of Peripheral Nerve Injury**
HAİDAR M. K. , DOĐAN S. S. , GÜRSOY R. N. , NEMUTLU E., DEMİRBOĖLAT G. M. , ULUBAYRAM K., ÖNER L., EROĐLU H.
19th International Pharmaceutical Technology Symposium-IPTS 2018, 17 - 19 September 2018
- IV. **Development of Novel Polymeric Nanofibrous Composite Containing Nanoparticles For Dual And Localized Neuroprotective Drug Delivery**
HAİDAR M. K. , DOĐAN S. S. , GÜRSOY R. N. , NEMUTLU E., DEMİRBOĖLAT G. M. , ULUBAYRAM K., ÖNER L., EROĐLU H.
19th International Pharmaceutical Technology Symposium-IPTS 2018, 17 - 19 September 2018
- V. **Hacettepe Üniversitesi Eczacılık Fakóltesi'nin Akreditasyon Süreci Açısından 2016 ve 2017 Yılı Deđerlendirmesi**
ERDOĐAR N., DOĐAN A., BİBEROĐLU K., ULUTAŐ DENİZ E., EROĐLU İ., KAZKAYASI İ., DÜZENLİ Ö. F. , ARITULUK Z. C. , SARI S., GENÇ Y., et al.
II. Ulusal Eczacılık Eđitimi ve Akreditasyon Kongresi, Turkey, 10 - 11 May 2018
- VI. **Hacettepe Üniversitesi Eczacılık Fakóltesi'nin Akreditasyon Sonrasında Standartları KarŐılıma Açısından Son Üç Yıldaki Mevcut Durumu**
ERDOĐAR N., DOĐAN A., BİBEROĐLU K., ULUTAŐ DENİZ E., EROĐLU İ., KAZKAYASI İ., DÜZENLİ Ö. F. , ARITULUK Z. C. , SARI S., GENÇ Y., et al.
II. Ulusal Eczacılık Eđitimi ve Akreditasyon Kongresi, Turkey, 10 - 11 May 2018
- VII. **Drug delivery for neuroprotection: Opportunities and challenges**
EROĐLU H., TÜRKOĐLU Ö. F. , SARGON M. F. , HAİDAR M. K. , DEMİRBOĖLAT G. M. , ÖZTÜRK Ő., BAYRAM C., NEMUTLU E., ULUBAYRAM K., ÇAKIR AKTAŐ C., et al.
3rd International Multidisciplinary Symposium on Drug Research and Development, 5 - 07 October 2017
- VIII. **Drug delivery applications for neuroprotection: Nanoparticles, nanofibers, microparticles**
EROĐLU H., TÜRKOĐLU Ö. F. , SARGON M. F. , HAİDAR M. K. , DEMİRBOĖLAT G. M. , ÖZTÜRK Ő., BAYRAM C., NEMUTLU E., ULUBAYRAM K., ÖNER L.
3rd International Congress of the Greek Local Chapter of the Controlled Release Society, 19 - 20 June 2017
- IX. **Formulation of atorvastatin calcium loaded chitosan nanoparticles by nano-spray drying method for sustained drug delivery**
HAİDAR M. K. , DEMİRBOĖLAT G. M. , NEMUTLU E., ULUBAYRAM K., ÖNER L., EROĐLU H.
3rd International Congress of the Greek Local Chapter of the Controlled Release Society, 19 - 20 June 2017
- X. **Nano Perspectives for Neuroregeneration**
EROĐLU H., GAUDİN A., LEPETRE MOUELHİ S., TÜRKOĐLU Ö. F. , SARGON M. F. , COUVREUR P., HAİDAR M. K. , NEMUTLU E., ULUBAYRAM K., ÖNER L.
18th International Pharmaceutical Technology Symposium, 18 - 21 September 2016
- XI. **Effect Of Pregnancy On The Pharmacokinetic Profiles Of Cefixime Using Liquid Chromatographic Method**
DOĐAN A., NEMUTLU E., EROĐLU H., Özek A., KIR S., BEKSAÇ M. S.
9th Central European Symposium on Pharmaceutical Technology, 20 - 22 September 2012
- XII. **DRUG DELIVERY IN BRAIN AND SPINAL CORD TRAUMA MODEL**
EROĐLU H., NEMUTLU E., Gurcan O., Nacar O. A. , Turkoglu O. F. , BODUR E., Sargon M. F. , ÖNER L.
4th BBBB-Bled International Conference on Pharmaceutical Sciences - New Trends in Drug Discovery, Delivery

Systems and Laboratory Diagnostics, Bled, Slovenia, 29 September - 01 October 2011, vol.44, pp.16

- XIII. **6 Effect of pregnancy on the pharmacokinetic profiles of cefepime using a fully validated ultrafast liquid chromatographic method**
DOĞAN A., NEMUTLU E., REÇBER T., EROĞLU H., KIR S., BEKSAÇ M. S.
International Symposium on Drug Research & Development "From Chemistry to Medicine" & New Horizons and Job Opportunities for Young Scientists", 27 - 29 May 2011
- XIV. **Safety and Efficacy of Amphiphilic Cyclodextrins for Drug Delivery**
Hincal A. A. , EROĞLU H., BİLENSOY E.
9th International Meeting of the International-Society-for-the-Study-of-Xenobiotics(ISSX), İstanbul, Turkey, 4 - 08 September 2010, vol.42, pp.12-13

Supported Projects

- BODUR E., EROĞLU H., TUBITAK Project, Nöroprotektif etkin madde içeren nano formülasyonların geliştirilmesi ve periferik sinir hasarı modelinde etkinliklerinin değerlendirilmesi, 2015 - Continues
- BAYDAR T., ARICA YEGİN B., EROĞLU İ., YABANOĞLU ÇİFTÇİ S., EROĞLU H., Project Supported by Higher Education Institutions, Eczacılık Fakültesi Lisans Eğitim Programı Akreditasyonu-Ara Değerlendirme Ziyareti, 2017 - 2018
- EROĞLU H., Project Supported by Higher Education Institutions, Omurilik travması oluşturulmuş sıçanlarda tip-V fosfodiesteraz enzim inhibitörü olan tadalafilin etkinliğinin incelenmesi, 2016 - 2017
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