

Asst. Prof. KIVILCIM ÖZTÜRK ATAR

Personal Information

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Education Information

Post Doctorate, Eidgenössische Technische Hochschule, Ethz (The Federal Institute Of Technology, Zürich), Institute Of Pharmaceutical Sciences, Switzerland 2017 - 2017

Doctorate, Hacettepe Üniversitesi, Eczacılık Fakültesi, Farmasötik Teknoloji, Turkey 2010 - 2015

Post Graduate, Hacettepe Üniversitesi, Eczacılık Fakültesi, Farmasötik Teknoloji, Turkey 2008 - 2010

Under Graduate, Hacettepe Üniversitesi, Eczacılık Fakültesi, Farmasötik Teknoloji Anabilim Dalı, Turkey 2004 - 2008

Dissertations

Doctorate, Anti-VEGFR-1 Monoklonal Antikor ile Konjuge Edilmiş Gemsitabin Yüklü Dendrimerlerin Pankreas Kanserine Aktif Hedeflendirilmesi ve İn vitro/İN vivo Olarak Değerlendirilmesi, Hacettepe Üniversitesi, Eczacılık Fakültesi, Eczacılık Teknolojisi Bölümü, 2015

Research Areas

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

Academic Titles / Tasks

Research Assistant, Hacettepe Üniversitesi, Eczacılık Fakültesi, Eczacılık Teknolojisi Bölümü, 2008 - Continues

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

- I. **Antibody-mediated drug delivery**
ARSLAN F. N. , ÖZTÜRK ATAR K., ÇALIŞ S.
INTERNATIONAL JOURNAL OF PHARMACEUTICS, vol.596, 2021 (Journal Indexed in SCI)
- II. **Development and evaluation of polymeric micelle containing tablet formulation for poorly water-soluble drug: tamoxifen citrate**
ÖZTÜRK ATAR K., Kaplan M., ÇALIŞ S.
DRUG DEVELOPMENT AND INDUSTRIAL PHARMACY, vol.46, no.10, pp.1695-1704, 2020 (Journal Indexed in SCI)
- III. **Current Advances in Nanopharmaceuticals**
Ozturk-Atar K., EROĞLU H., GÜR SOY R. N. , ÇALIŞ S.
JOURNAL OF NANOSCIENCE AND NANOTECHNOLOGY, vol.19, no.7, pp.3686-3705, 2019 (Journal Indexed in SCI)
- IV. **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)
- V. **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)

- VI. **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)
- VII. **Tumor-Induced Myeloid Cells Are Reduced by Gemcitabine-Loaded PAMAM Dendrimers Decorated with Anti-Flt1 Antibody**
Yoyen-Ermis D., Ozturk-Atar K., KURŞUNEL M. A. , Aydın C., Ozkazanc D., Gurbuz M. U. , ÜNER A., TÜLÜ M., ÇALIŞ S., ESENDAĞLI G.
MOLECULAR PHARMACEUTICS, vol.15, no.4, pp.1526-1533, 2018 (Journal Indexed in SCI)
- VIII. **Cytotoxicity and biodistribution studies on PEGylated EDA and PEG cored PAMAM dendrimers**
Gurbuz M. U. , Ozturk K., Erturk A. S. , YOYEN-ERMIS D., ESENDAĞLI G., ÇALIŞ S., TÜLÜ M.
JOURNAL OF BIOMATERIALS SCIENCE-POLYMER EDITION, vol.27, no.16, pp.1645-1658, 2016 (Journal Indexed in SCI)
- IX. **The influence of technological parameters on the physicochemical properties of blank PLGA nanoparticles**
ÖZTÜRK ATAR K.
PHARMAZIE, vol.65, pp.1-5, 2010 (Journal Indexed in SCI)
- X. **Comparative evaluation of in vitro parameters of tamoxifen citrate loaded poly(lactide-co-glycolide), poly(ϵ -caprolactone) and chitosan nanoparticles**
ÖZTÜRK ATAR K.
PHARMAZIE, vol.65, pp.867-879, 2010 (Journal Indexed in SCI)

Supported Projects

ÖZTÜRK ATAR K., Project Supported by Higher Education Institutions, İleri Seviye Nanotıp Eğitimi, 2017 - 2017

ÖZTÜRK ATAR K., Project Supported by Higher Education Institutions, İnflamatuvar Deri Hastalıklarında Reaktif Oksijen Türlerini Gerçek Zamanlı Tayin Edilebilecek Mikroıgnelerin Geliştirilmesi, 2016 - 2017

ÇALIŞ S., ÖZTÜRK K., Project Supported by Higher Education Institutions, AntiVEGFR1 Monoklonal Antikor ile Konjuge Edilmiş Gemsitabin Yüklü Dendrimerlerin Pankreas Kanserine Aktif Hedeflendirilmesi ve İn Vitro İn Vivo Olarak Değerlendirilmesi, 2015 - 2016

Citations

Total Citations (WOS):41

h-index (WOS):4