

Prof. Alptuğ ATİLA

Personal Information

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International Researcher IDs

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Education Information

Doctorate, Ataturk University, Sağlık Bilimleri Enstitüsü, Analitik Kimya, Turkey 2006 - 2011

Postgraduate, Ataturk University, Sağlık Bilimleri Enstitüsü, Analitik Kimya, Turkey 2003 - 2006

Undergraduate, Ataturk University, Fen Fakültesi, Kimya, Turkey 1999 - 2003

Foreign Languages

English, B2 Upper Intermediate

Certificates, Courses and Trainings

Quality Management, Good Laboratory Practice (GLP)-İyi Laboratuvar Uygulamaları Eğitimi (İLU), Türk Akreditasyon Kurumu (TÜRKAK), 2023

Research Areas

Chemistry, Analytical Chemistry, Atomic Mass Spectrometry, Atomic and Molecular Spectroscopy, Separation Methods, Bioanalytical Methods, Electromagnetic Methods, Pharmaceutical Analysis, Chromatographic Analysis, Molecular Mass Spectroscopy, Sample preparation, Spectroscopical Methods, Natural Sciences

Academic Titles / Tasks

Professor, Ataturk University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri, 2005 - Continues

Academic and Administrative Experience

Assistant Manager of Research and Application Center, Ataturk University, 2018 - Continues

Atatürk Üniversitesi, 2017 - Continues

Atatürk Üniversitesi, 2015 - 2016

Atatürk Üniversitesi, 2014 - 2015

Courses

Genel Kimya II, Undergraduate, 2021 - 2022

Araştırma Projesi, Undergraduate, 2020 - 2021

Numune Hazırlama ve Laboratuvar Güvenliği, Undergraduate, 2021 - 2022

Advising Theses

ATİLA A., Bosentan Etkin Maddesinin Farmasötik Preparatlarda Analitik Yöntemlerle Miktar Tayini, Postgraduate, D.Türkan(Student), 2015

KADIOĞLU Y., ATİLA A., SEFUROKSİM AKSETİL'İN BİYOANALİTİK YÖNTEM VALİDASYONU, Postgraduate, A.Turan(Student), 2013

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Analysis of Isotretinoin-Induced Alterations in the Levels of Plasma Trace Elements: Investigation of the Relationship Between Magnesium, Phosphorus, Potassium, Zinc, and Treatment-Related Side Effects**
AKMAN T. Ç., YAZICI M., ATİLA A., MERTOĞLU C.
Biological Trace Element Research, vol.202, no.11, pp.4858-4868, 2024 (SCI-Expanded)
- II. **Exploring Quantitative Biological Major, Trace, and Ultratrace Elements Composition and Qualitative Primary-Secondary Metabolites in *Lamiaceae* Medicinal Plants from Turkey**
TEKMAN E., Asgarlı T., YUCA H., ATİLA A., Cecen O., KARAKAYA S.
BIOLOGICAL TRACE ELEMENT RESEARCH, 2024 (SCI-Expanded)
- III. **Determination and pharmacokinetic study of riociguat by UPLC-MS/MS in human plasma**
Koçak Ö. F., Albayrak M., Yaman M. E., Atila A., Kadioğlu Y., Araz Ö.
Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, vol.1210, 2022 (SCI-Expanded)
- IV. **Are Antibiotics Sufficient for Treating Bacterial Rhinosinusitis? The Influence of Alpha-Lipoic Acid, a Potent Antioxidant, As an Additional Treatment in Bacterial Rhinosinusitis**
Atila N. E., Kaya Z., Atila A., Halici Z., Bayir Y., Sirin B., Kahramanlar A., Cadirci E., Ozkaraca M., et al.
B-ENT, vol.18, no.4, pp.216-224, 2022 (SCI-Expanded)
- V. **A NEW TRIPLE COMBINATION FOR UPPER RESPIRATORY TRACT INFECTIONS: PREPARATION AND EVALUATION OF SUSTAINED- RELEASE PELLET FORMULATIONS CONTAINING ERDOSTEINE, IBUPROFEN AND PSEUDOEPHEDRINE HCL**
Ozakar R. S., YAMAN M. E., ÖZAKAR E., ATİLA A., Atila N. E., KADIOĞLU Y.
FARMACIA, vol.70, no.5, pp.816-830, 2022 (SCI-Expanded)
- VI. **The serum amino acid profile in COVID-19**
ATİLA A., ALAY H., YAMAN M. E., Akman T. C., ÇADIRCI E., BAYRAK B., Celik S., Atila N. E., YAĞANOĞLU A. M., KADIOĞLU Y., et al.
AMINO ACIDS, vol.53, no.10, pp.1569-1588, 2021 (SCI-Expanded)
- VII. **The Role of Manganese, Cadmium, Chromium and Selenium on Subjective Tinnitus**
Atila N. E., Atila A., Kaya Z., Bulut Y. E., Oner F., Topal K., Bayraktutan Z., Bakan E.
BIOLOGICAL TRACE ELEMENT RESEARCH, vol.199, no.8, pp.2844-2850, 2021 (SCI-Expanded)
- VIII. **Characterization of serum N-glycome alterations in seasonal allergic rhinitis using MALDI-TOF-MS: A pilot study**
YAMAN M. E., Avci I., Atila N. E., ATİLA A., Kayili H. M., SALİH B.
JOURNAL OF CARBOHYDRATE CHEMISTRY, vol.40, no.6, pp.269-282, 2021 (SCI-Expanded)
- IX. **A Sensitive UPLC-MS/MS Method for the Determination of Flurbiprofen in Rat Plasma: Application to**

Real Sample

Yaman M. E., Atila A., Akman T. C., Albayrak M., Kadioğlu Y., Halıcı Z.

JOURNAL OF CHROMATOGRAPHIC SCIENCE, vol.59, no.6, pp.502-509, 2021 (SCI-Expanded)

- X. **In vitro Antioxidant and Cytotoxic Activities of Extracts of Endemic *Tanacetum erzincanense* Together with Phenolic Content by LC-ESI-QTOF-MS**
Yapıcı I., Altay A., Oztürk Sarıkaya B., Korkmaz M., Atila A., Gülçin İ., Köksal E.
CHEMISTRY & BIODIVERSITY, vol.18, no.3, 2021 (SCI-Expanded)
- XI. **A novel, rapid and sensitive UPLC-MS/MS method for the determination of macitentan in patients with pulmonary arterial hypertension**
ALBAYRAK M., ATİLA A., Ucar E. Y., ARAZ Ö., KADIOĞLU Y.
BIOMEDICAL CHROMATOGRAPHY, vol.33, no.5, 2019 (SCI-Expanded)
- XII. **Development and Validation of Novel UPLC-MS/MS Method for the Analysis of Macitentan in Pharmaceutical Formulations**
ALBAYRAK M., ATİLA A.
CURRENT PHARMACEUTICAL ANALYSIS, vol.15, no.5, pp.554-559, 2019 (SCI-Expanded)
- XIII. **Rapid and sensitive UPLC-MS/MS method for the determination of etodolac in small-volume rat plasma: Application to rat real samples**
YAMAN M. E., KOÇAK Ö. F., ATİLA A., KADIOĞLU Y., DIYARBAKIR B., HALICI Z.
JOURNAL OF LIQUID CHROMATOGRAPHY & RELATED TECHNOLOGIES, vol.41, no.9, pp.474-480, 2018 (SCI-Expanded)
- XIV. **Stability Indicating HPLC Method for the Determination of Fulvestrant in Pharmaceutical Formulation in Comparison with Linear Sweep Voltammetric Method**
ATİLA A., YILMAZ B., KADIOĞLU Y.
IRANIAN JOURNAL OF PHARMACEUTICAL RESEARCH, vol.15, no.3, pp.369-378, 2016 (SCI-Expanded)
- XV. **Study of the boron levels in serum after implantation of different ratios nano-hexagonal boron nitride-hydroxy apatite in rat femurs**
Atila A., Halıcı Z., Çadırcı E., Karakus E., Palabiyik S. S., Ay N., Bakan F., Yılmaz S.
MATERIALS SCIENCE & ENGINEERING C-MATERIALS FOR BIOLOGICAL APPLICATIONS, vol.58, pp.1082-1089, 2016 (SCI-Expanded)
- XVI. **Phytochemical Studies and Quantitative HPLC Analysis of Rosmarinic Acid and Luteolin 5-O-beta-D-Glucopyranoside on *Thymus praecox* subsp. *grossheimii* var. *grossheimii***
Sevindik H. G., Özgen U., Atila A., Er H. O., Kazaz C., Duman H.
CHEMICAL & PHARMACEUTICAL BULLETIN, vol.63, no.9, pp.720-725, 2015 (SCI-Expanded)
- XVII. **Determination of Bosentan in Pharmaceutical Preparations by Linear Sweep, Square Wave and Differential Pulse Voltammetry Methods**
ATİLA A., YILMAZ B.
IRANIAN JOURNAL OF PHARMACEUTICAL RESEARCH, vol.14, no.2, pp.443-451, 2015 (SCI-Expanded)
- XVIII. **Influences of flunixin and tenoxicam on the pharmacokinetics of florfenicol in lipopolysaccharide-induced endotoxemia**
KOÇ F., ATİLA A., Karakus E., Uney K.
TURKISH JOURNAL OF VETERINARY & ANIMAL SCIENCES, vol.39, no.2, pp.168-173, 2015 (SCI-Expanded)
- XIX. **Determination of Fulvestrant in Pharmaceutical Preparation by Square Wave and Differential Pulse Voltammetry Methods**
YILMAZ B., ATİLA A.
LATIN AMERICAN JOURNAL OF PHARMACY, vol.34, no.1, pp.72-77, 2015 (SCI-Expanded)
- XX. **Effects of paracetamol and etodolac on plasma adrenaline levels of rats**
ATİLA A., KADIOĞLU Y., Suleyman H.
MEDICINAL CHEMISTRY RESEARCH, vol.23, no.11, pp.4901-4906, 2014 (SCI-Expanded)
- XXI. **Development and validation of UPLC-MS/MS method for determination of bosentan in rat plasma**
Atila A., Oztürk M., Kadioğlu Y., Halıcı Z., Turkan D., Yayla M., Un H.
JOURNAL OF PHARMACEUTICAL AND BIOMEDICAL ANALYSIS, vol.97, pp.33-38, 2014 (SCI-Expanded)

- XXII. **Determination of prilocaine HCl in pharmaceutical preparations by GC-MS method**
ATİLA A., KADIOĞLU Y.
Asian Journal of Chemistry, vol.26, no.19, pp.6650-6654, 2014 (SCI-Expanded)
- XXIII. **Investigation of Behavior of Forced Degradation of Lidocaine HCl by NMR Spectroscopy and GC-FID Methods: Validation of GC-FID Method for Determination of Related Substance in Pharmaceutical Formulations**
Kadioğlu Y., Atila A., Gültekin M. S., Alp N. A.
IRANIAN JOURNAL OF PHARMACEUTICAL RESEARCH, vol.12, no.4, pp.659-669, 2013 (SCI-Expanded)
- XXIV. **Development of a New Chitosan Based Nanomaterial for Controlled Delivery of Prilocaine**
AKTAS Y., ATİLA A., KADIOĞLU Y.
LATIN AMERICAN JOURNAL OF PHARMACY, vol.32, no.7, pp.1048-1052, 2013 (SCI-Expanded)
- XXV. **Preparation and characterization of metformin hydrochloride loaded-Eudragit (R) RSPO and Eudragit (R) RSPO/PLGA nanoparticles**
Çetin M., Atila A., Şahin S., Vural İ.
PHARMACEUTICAL DEVELOPMENT AND TECHNOLOGY, vol.18, no.3, pp.570-576, 2013 (SCI-Expanded)
- XXVI. **DETERMINATION OF PRILOCAINE HCl IN BULK DRUG AND PHARMACEUTICAL FORMULATION BY GC-NPD METHOD**
ATİLA A., KADIOĞLU Y.
CHEMICAL INDUSTRY & CHEMICAL ENGINEERING QUARTERLY, vol.19, no.2, pp.313-319, 2013 (SCI-Expanded)
- XXVII. **Determination of florfenicol in plasma of rabbits by high-performance liquid chromatography after solid phase extraction**
KOC F., ATİLA A., KARAKUS E., CETIN N.
JOURNAL OF VETERINARY PHARMACOLOGY AND THERAPEUTICS, vol.35, pp.89, 2012 (SCI-Expanded)
- XXVIII. **Formulation and In vitro Characterization of Eudragit (R) L100 and Eudragit (R) L100-PLGA Nanoparticles Containing Diclofenac Sodium**
Çetin M., Atila A., Kadioğlu Y.
AAPS PHARMSCITECH, vol.11, no.3, pp.1250-1256, 2010 (SCI-Expanded)
- XXIX. **Preparation and characterization of anticancer drug-loaded implantable PLGA microparticles**
Çetin M., Vural İ., Atila A., Kadioğlu Y.
Turkish Journal of Chemistry, vol.34, pp.509-516, 2010 (SCI-Expanded)
- XXX. **FORMULATION AND IN VITRO EVALUATION OF EUDRAGIT-L100/PLGA NANOPARTICLES CONTAINING SALMON CALCITONIN**
ÇETİN M., VURAL İ., ATİLA A., Sarisozen C., KADIOĞLU Y.
EUROPEAN JOURNAL OF PHARMACEUTICAL SCIENCES, vol.38, no.1, pp.85-86, 2009 (SCI-Expanded)
- XXXI. **Pharmacokinetics of florfenicol in the plasma of Japanese quail**
KOC F., Uney K., ÖZTÜRK M., KADIOĞLU Y., ATİLA A.
NEW ZEALAND VETERINARY JOURNAL, vol.57, no.6, pp.388-391, 2009 (SCI-Expanded)
- XXXII. **GC determination of prilocaine HCl in human plasma: Analytical application to real samples**
Kadioğlu Y., Atila A.
CHROMATOGRAPHIA, vol.67, pp.754-759, 2008 (SCI-Expanded)
- XXXIII. **Development and validation of gas chromatography-mass spectroscopy method for determination of prilocaine HCl in human plasma using internal standard methodology**
Kadioglu Y., Atila A.
BIOMEDICAL CHROMATOGRAPHY, vol.21, no.10, pp.1077-1082, 2007 (SCI-Expanded)

Articles Published in Other Journals

- I. **Temporal Assessment of Gadolinium Deposition and T1 Signal Intensity Changes in Rat Kidney with Single and Multiple Doses of Injection: An Experimental Study**
ALPER F., KARAMAN A., YALÇIN A., ATİLA A., Dincer B., Sirinoglu B. D., KAYA S., TAVACI T.

Eurasian Journal of Medicine, vol.56, no.1, pp.47-51, 2024 (ESCI)

- II. **Serum Amino Acid Profile in Chronic Sinusitis**
Atıla N. E., ATİLA A.
CLINICAL AND EXPERIMENTAL HEALTH SCIENCES, vol.12, no.3, pp.576-581, 2022 (ESCI)
- III. **Determination of Ibuprofen in Pharmaceutical Preparations by UPLC-MS/MS Method**
Koçak Ö. F., Atıla A.
Türk Doğa ve Fen Dergisi, vol.11, no.2, pp.58-63, 2022 (Peer-Reviewed Journal)
- IV. **Determination of Lidocaine HCl in commercially cream and injection forms by GC-FID method**
Atıla A., Kadioğlu Y.
Bioorganic and Medicinal Chemistry Reports, vol.5, no.1, pp.9-19, 2022 (Peer-Reviewed Journal)
- V. **Stability Indicating RP-HPLC Method Development and Validation for Bosentan in Pharmaceutical Formulations**
Yaman M. E., Atıla A., Kadioğlu Y.
Journal of the Turkish Chemical Society Section A: Chemistry, vol.9, no.2, pp.505-512, 2022 (Scopus)
- VI. **Boron determination in serum and plasma of rats administered boron citrate**
KOÇAK Ö. F., ATİLA A., HALICI Z., ALBAYRAK M.
BOR DERGİSİ, vol.7, pp.482-486, 2022 (Scopus)
- VII. **A rapid and sensitive UPLC-MS/MS method for quantification of erdosteine as bulk drug and in capsules as dosage forms**
YAMAN M. E., ATİLA A.
Macedonian Pharmaceutical Bulletin, vol.67, no.2, pp.23-31, 2022 (Peer-Reviewed Journal)
- VIII. **Does Intramuscular Injection into Paralyzed Tissue in Rats Alter the Absorption of Drugs An Experimental Multidisciplinary Study**
İPEK ÇOBAN G., BALCI AKPINAR R., Çoban M. K., AKPINAR E., ATİLA A., KADIOĞLU Y., YAMAN M. E.
International Journal of Caring Science, vol.9, pp.1084-1089, 2016 (Peer-Reviewed Journal)
- IX. **Does Intramuscular Injection into Paralyzed Tissue in Rats Alter the Absorption of Drugs An Experimental Multidisciplinary Study**
Çoban G. İ., BALCI AKPINAR R., Coban M. K., AKPINAR E., ATİLA A., KADIOĞLU Y., YAMAN M. E.
International Journal of Caring Sciences, vol.9, no.3, pp.1084-1089, 2016 (Peer-Reviewed Journal)
- X. **Quantitative Determination Of Etodolac By Uv Spectrophotometric Method In Bulk Drug And Commercial Formulations**
Demirci İnsuyu P., ATİLA A., KADIOĞLU Y., Atakan T.
International Journal Of Pharmaceutical Sciences And Research, vol.4, no.8, pp.2927-2932, 2013 (Peer-Reviewed Journal)
- XI. **DETERMINATION OF PRILOCAINE HCl IN PHARMACEUTICAL PREPARATION AND HUMAN PLASMA WITH SPECTROPHOTOMETRY**
ATİLA A., KADIOĞLU Y.
INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH, vol.3, no.4, pp.1018-1021, 2012 (Peer-Reviewed Journal)
- XII. **Determination Of Prilocaine HCl In Pharmaceutical Preparation And Human Plasma With Spectrophotometry**
ATİLA A., KADIOĞLU Y.
International Journal Of Pharmaceutical Sciences And Research, vol.3, no.4, pp.1018-1021, 2012 (Peer-Reviewed Journal)
- XIII. **Ksilitollü sakız siyah çay ve beyaz peynirin tükürük pH sına etkileri**
GÜL P., AKGÜL N., GÜRPINAR ÇATAKÇI A., ATİLA A.
Atatürk Üniv. Dış Hek. Fak. Derg. vol.21, pp.88-93, 2011 (Peer-Reviewed Journal)

- I. **A Rapid and Sensitive UPLC MS MS Method for Determination of Flurbiprofen in Human Plasma**
YAMAN M. E., ATİLA A., KADIOĞLU Y., ALBAYRAK M., KOÇAK Ö. F.
2nd INTERNATIONAL TURKIC WORLD CONFERENCE ON CHEMICAL SCIENCES AND TECHNOLOGIES, 26 - 30 October 2016
- II. **Rapid and Sensitive UPLC MS MS Method for Determination of Flurbiprofen in Human Plasma**
YAMAN M. E., ATİLA A., KADIOĞLU Y., KOÇAK Ö. F.
ITWCCST 2016: International Turkic World Conference on Chemical Sciences and Technologies, 26 - 30 October 2016
- III. **Rapid and Sensitive UPLC MS MS Method for Determination of Flurbiprofen in Pharmaceutical Formulations**
YAMAN M. E., ATİLA A., KADIOĞLU Y., ALBAYRAK M.
10th Aegean Analytical Chemistry Days, 29 September - 02 October 2016
- IV. **A Novel UPLC MS MS Method for Quantitative Determination of Etodolac in Human Plasma**
YAMAN M. E., KOÇAK Ö. F., ATİLA A., KADIOĞLU Y.
10th Aegean Analytical Chemistry Days (AACD2016) International Conferences, 29 September - 02 October 2016
- V. **A Novel UPLC MS MS Method for Quantitative Determination of Etodolac in Human Plasma**
YAMAN M. E., KOÇAK Ö. F., ATİLA A., KADIOĞLU Y.
10th AEGEAN ANALYTICAL CHEMISTRY DAYS (AACD2016) International Conference, 29 September - 02 October 2016
- VI. **A Novel UPLC MS MS Method for Quantitative Determination of Etodolac in Human Plasma**
YAMAN M. E., KOÇAK Ö. F., ATİLA A., KADIOĞLU Y.
10th Aegean Analytical Chemistry Days, 29 September 2015 - 02 October 2016
- VII. **Quantitative Determination of Etodolac in Pharmaceuticals by an UPLC MS MS Method**
YAMAN M. E., ATİLA A., KADIOĞLU Y.
Third International Conference on New Trends in Chemometrics and Applications (NTCA-2016), 25 - 28 May 2016
- VIII. **investigation of the blood concentration levels after intramuscularly diclofenac sodium injection on paralysis tissue of rats**
İPEK ÇOBAN G., BALCI AKPINAR R., mustafa kemal ç., AKPINAR E., KADIOĞLU Y., ATİLA A., YAMAN M. E.
ENDA WANS, 13 - 17 October 2015
- IX. **Investigation Of The Blood Concentration Levels After Intramuscularly Diclofenac Sodium Injection On Paralysis Tissue Of Rats**
İPEK ÇOBAN G., BALCI AKPINAR R., ÇOBAN M. K., AKPINAR E., ATİLA A., KADIOĞLU Y., YAMAN M. E.
ENDA & WANS Congress, Hannover, Germany, 14 - 17 October 2015
- X. **Determination of florfenicol in plasma of rabbits by high performance liquid chromatography after solid phase extraction**
KOÇ F., ATİLA A., KARAKUŞ E., ÇETİN N.
12 th EAVPT Congress European Veterinary Pharmacology and Toxicology Congress, Amsterdam, Netherlands, 8 - 12 July 2012, vol.35, pp.89
- XI. **Stability indicating HPLC method for the determination of fulvestrant in pharmaceutical formulation in comparison with linear sweep voltammetric method**
ATİLA A., YILMAZ B., KADIOĞLU Y.
'International Eurasia Pharmacy Congress, 5 - 07 October 2015
- XII. **Stability indicating RP HPLC Method Development and Validation for Bosentan in Pharmaceutical Formulations**
YAMAN M. E., KADIOĞLU Y., DİDAR T., ATİLA A.
7th Black Sea Basin Conference on Analytical Chemistry, 10 - 15 September 2015
- XIII. **Study of the boron levels in serum after implantation of different ratios Nano hexagonal boron nitride hydroxy apatite in rat femurs**
ATİLA A., HALICI Z., ÇADIRCI E., KARAKUŞ E., PALABIYIK Ş. S., AY N., BAKAN F., YILMAZ Ş.
International Eurasia Pharmacy Congress, 3 - 07 September 2015
- XIV. **Study of the boron levels in serum after implantation of different ratios nano hexagonal boron**

nitride hydroxyapatite in rat femurs

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International Eurasia Pharmacy Congress, 3 - 07 September 2015

- XV. **Stability indicating RP HPLC method development and validation for bosentan in pharmaceutical formulations**
YAMAN M. E., DİDAR T., KADIOĞLU Y., ATİLA A.
26th International Symposium on Pharmaceutical and Biomedical Analysis (PBA 2015), 5 - 08 July 2015
- XVI. **Effects of Flunixin and Tenoxicam on Pharmacokinetics of Florfenicol in Rabbits**
KOÇ F., ATİLA A., KARAKUŞ E., ÜNEY K., RAĞBETLİ C.
50 th Anniversary of the Institute of Pharmacology and Toxicology at the Justus Liebig University Giessen and Symposium on Veterinary Drug Metabolizing Enzymes and Drug Transporters, Schubertstr, Germany, 25 October 2014
- XVII. **Effects of paracetamol on plasma adrenaline levels of rats**
ATİLA A., KADIOĞLU Y.
9th Aegean Analytical Chemistry Days, AACD2014, Chios, Greece, 29 September - 01 November 2014, pp.232
- XVIII. **Effects of paracetamol on plasma adrenaline levels of rats**
ATİLA A., KADIOĞLU Y.
9th Aegean Analytical Chemistry Days, AACD2014, Chios, Greece, 29 September - 01 November 2014, pp.232
- XIX. **HPLC Method for Determination of Cefuroxime Axetil in Pharmaceutical Preparatons**
TURAN A., ATİLA A., KADIOĞLU Y., ŞENOL O., YAMAN M. E.
8th Aegean Analytical Chemistry Days, 16 - 20 September 2012
- XX. **HPLC Method for determination of Cefuroxime Axetil in Pharmaceutical Preparations**
TURAN A., ATİLA A., KADIOĞLU Y., ŞENOL O., YAMAN M. E.
Aegean Analytical Chemistry Days, 16 - 20 September 2012
- XXI. **Birinci türev spektrofotometre ile farmasötik preparatlarda sefuroksim aksetilin belirlenmesi**
Atakan T., ATİLA A., KADIOĞLU Y.
VI. Ulusal Analitik Kimya Kongresi, Hatay, Turkey, 3 - 07 September 2012, pp.5
- XXII. **Farmasötik Preparatlarda Irbesartan'ın HPLC-DAD Yöntemiyle Miktar analizi**
ATİLA A., YILMAZER Ö., KADIOĞLU Y., ÖZTÜRK M., ŞENOL O.
Kromatografi 2011, Turkey, 7 - 10 September 2011
- XXIII. **GC FID Method Development and Validation for Determination of Lidocaine HCl in Pharmaceutical Preparations**
ATİLA A., KADIOĞLU Y., ÖZTÜRK M.
V. Ulusal Analitik Kimya Kongresi, Erzurum, Turkey, 21 - 25 June 2011
- XXIV. **GC FID Yöntemiyle Farmasötik Preparatlarda Benzocaine HCl nin Miktar Analizi**
ATİLA A., KADIOĞLU Y.
V. Ulusal Analitik Kimya Kongresi, Erzurum, Turkey, 21 - 25 June 2011
- XXV. **Spectrophotometric method for the determination of etodolac in pharmaceutical formulations**
ATİLA A., TURAN A., KADIOĞLU Y.
International symposium on drug research development "from chemistry to medicine", Ankara, Turkey, 27 - 29 May 2011, pp.120
- XXVI. **Determination with HPLC-UV method of etodolac in pharmaceutical preparations**
ATİLA A., KADIOĞLU Y., KOÇAK Ö. F.
International symposium on drug research development "from chemistry to medicine", Ankara, Turkey, 27 - 29 May 2011, pp.245
- XXVII. **Determination with HPLC-UV method of etodolac in pharmaceutical preparations**
ATİLA A., KADIOĞLU Y., KOÇAK Ö. F.
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- XXVIII. **Spectrophotometric method for the determination of etodolac in pharmaceutical formulations**
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- XXIX. **Determination with HPLC UV method of etodolac in pharmaceutical preparations International symposium on drug research development from chemistry to medicine**
ATİLA A., KOÇAK Ö. F., KADIOĞLU Y.
International symposium on drug research development "from chemistry to medicine", 27 - 29 May 2011, pp.28
- XXX. **Preparation and in vitro evaluation of salmon calcitonin loaded chitosan nanoparticles**
ÇETİN M., VURAL İ., ATİLA A., Öztürk M.
Pharmaceutical Sciences World Congress (PSWC) and AAPS Annual Meeting and Exposition, 14 - 18 November 2010
- XXXI. **Preparation and in vitro of salmon calcitonin loaded-chitosan nanoparticles,**
ÇETİN M., VURAL İ., ATİLA A., ÖZTÜRK M., KADIOĞLU Y.
FIP Pharmaceutical Sciences in association with the AAPS Annual Meeting and Exposition, Ernest N, New Orleans, Louisiana, United States Of America, 14 - 18 November 2010, pp.121
- XXXII. **Preparation and in vitro of salmon calcitonin loaded-chitosan nanoparticles,**
ÇETİN M., VURAL İ., ATİLA A., ÖZTÜRK M., KADIOĞLU Y.
FIP Pharmaceutical Sciences in association with the AAPS Annual Meeting and Exposition, Ernest N, New Orleans, Louisiana, United States Of America, 14 - 18 November 2010, pp.121
- XXXIII. **HPLC DAD ile Plazmada 25 Hidroksikolekalsiferol ün Belirlenmesi için Metot Geliştirme Validasyon**
ATİLA A., KADIOĞLU Y., ÖZTÜRK M.
Kromatografi 2010 Kongresi, Erzurum, Turkey, 16 June 2010 - 19 June 2011, pp.3
- XXXIV. **Formulation and in vitro evaluation of Eudragit L100 PLGA nanoparticles containing Salmon Calcitonin**
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ATİLA A., DALKILIÇ O., Project Supported by Higher Education Institutions, Farmasötik Preparatlarda NNitrozaminlerin LCMSMS İle Tayini İçin Yöntem Geliştirme ve Validasyon Extractables Ve Leachables Çalışmalarına Uygulama, 2022 -

2024

ATİLA A., DEMİRCİOĞLU İ. H., Project Supported by Higher Education Institutions, Farmasötik Preparatlarda Plastik Katkı Maddelerinin LC-MS/MS İle Tayini İçin Yöntem Geliştirme ve Validasyon Extractables Ve Leachables Çalışmalarına Uygulama, 2022 - 2024

ATİLA A., KADIOĞLU Y., ÖZAKAR E., SEVİNÇ ÖZAKAR R., YAMAN M. E., Project Supported by Higher Education Institutions, Erdosteine İbuprofen ve Psödoefedrin HCl İçeren Yeni Üçlü Kombine Pellet Formülasyonunun Geliştirilmesi ve Farmasötik Preparat Olarak Hazırlanması - 2, 2021 - 2024

ALBAYRAK M., KADIOĞLU Y., ARAZ Ö., YAMAN M. E., KOÇAK Ö. F., ATİLA A., Project Supported by Higher Education Institutions, Pulmoner Hipertansiyon Hasta plazmalarından ve Farmasötik Preparatlardan UPLCMSMS Yöntemi ile Riociguat Tayini, 2020 - 2022

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YEŞİLYAPRAK C., KILIÇ H., ATİLA A., KARAMAN E., İKİZ T., TEZCAN C. T., KOVACI H., YURDGÜLÜ H. İ., ŞİMŞEK ÖZEK N., TÜRK H., et al., Project Supported by Higher Education Institutions, Üniversitemiz Araştırma Altyapılarının Farklı Disiplinlere Yönelik Ulusal ve Uluslararası Organizasyonlarda ArGe Tanıtım ve Ortak Proje İşbirliği Potansiyelinin Araştırılması ve Gerçekleştirilmesi, 2019 - 2019

KADIOĞLU Y., POLAT B., ÖZBEK H., ATİLA A., SEZEN KARAOĞLAN E., YAMAN M. E., BAYIR Y., PALABIYIK Ş. S., BİLGİNER S., Project Supported by Higher Education Institutions, Eczacılık Fakültesi Bilimsel Araştırma Destek Projesi, 2018 - 2019

ATİLA A., KADIOĞLU Y., SEVİNÇ ÖZAKAR R., YAMAN M. E., ÖZAKAR E., EFE ATİLA N., Project Supported by Higher Education Institutions, Yeni Üçlü Kombine İlaç Taşıyıcı Sistemlerin Geliştirilmesi Karakterizasyonu ve Analitiksel Analizlerinin Yapılması, 2018 - 2019

ALBAYRAK M., ATİLA A., Project Supported by Higher Education Institutions, Pulmoner Arteriyel Hipertansiyon Hasta plazmalarından ve Farmasötik Preparatlardan LC-MS/MS Yöntemi ile Macitentan Tayini, 2018 - 2018

ATİLA A., Project Supported by Higher Education Institutions, VOLTAMETRİ VE KROMATOĞRAFI YÖNTEMLERİ İLE FARMASÖTİK PREPARATLARDAN FULVESTRAN ETKİN MADDESİNİN MİKTAR TAYİNİ, 2013 - 2014

ATİLA A., Project Supported by Higher Education Institutions, SEFEROKSİM AKSETİLİN BİYOANALİTİK YÖNTEM VALİDASYONU, 2011 - 2012

Patent

Sevinç Özakar R., Özakar E., Atila A., Yaman M. E., Akman T. Ç., Efe Atila N., Kadioğlu Y., İbuprofen, Psödoefedrin ve Erdosteine İçeren Uzatılmış Salım Sağlayan Farmasötik Kompozisyon, Patent, CHAPTER A Human Needs, The Invention Recourse Number: 2018/20975 , Standard Registration, 2018

Activities in Scientific Journals

International Journal Of Pharmaceutical Sciences And Research, Committee Member, 2012 - Continues

Memberships / Tasks in Scientific Organizations

KARGETAM, Board Member, 2020 - Continues, Turkey

DAYTAM, Board Member, 2018 - Continues, Turkey

Scientific Refereeing

Journal of Liquid Chromatography & Related Technologies, SCI Journal, August 2017
Biomedical Chromatography, National Scientific Refreed Journal, July 2017
türkish journal of chemistry, SCI Journal, April 2017
Journal of Pharmaceutical Analysis, SCI Journal, August 2014
Letters in Drug Design & Discovery, SCI Journal, July 2014
Medicinal Chemistry Research, SCI Journal, June 2014
Journal of AOAC INTERNATIONAL, SCI Journal, May 2014
Journal of Separation Science, SCI Journal, March 2014
Iranian Journal of Pharmaceutical Research, SCI Journal, November 2013
İstanbul Üniversitesi Eczacılık Fakültesi Dergisi, National Scientific Refreed Journal, January 2012

Metrics

Publication: 118
Citation (WoS): 332
Citation (Scopus): 373
H-Index (WoS): 9
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Congress and Symposium Activities

Rapid and Sensitive UPLC MS MS Method for Determination of Flurbiprofen in Pharmaceutical Formulations, Attendee, Turkey, 2016
A Novel UPLC MS MS Method for Quantitative Determination of Etodolac in Human Plasma, Attendee, Turkey, 2016
Quantitative determination of Etodolac in pharmaceuticals by an UPLC MS MS Method, Attendee, Turkey, 2016
A Rapid and Sensitive UPLC MS MS Method for Determination of Flurbiprofen in Human Plasma, Attendee, Turkey, 2016
Investigation of the blood concentration levels after intramuscularly diclofenac sodium injection on paralysis tissue of rats, Attendee, Turkey, 2015
Study of the boron levels in serum after implantation of different ratios nano hexagonal boron nitride hydroxy apatite in rat femurs, Attendee, Turkey, 2015
Stability indicating HPLC method for the determination of fulvestrant in pharmaceutical formulation in comparison with linear sweep voltammetric method, Attendee, Turkey, 2015
Stability indicating RP HPLC method development and validation for bosentan in pharmaceutical formulation, Attendee, Turkey, 2014
HPLC Method for Determination of Cefuroxime Axetil in Pharmaceutical Preparations, Attendee, Turkey, 2013
Determination of florfenicol in plasma of rabbits by high performance liquid chromatography after solid phase extraction, Attendee, Netherlands, 2012
Birinci türev spektrofotometre ile farmasötik preparatlarda sefuroksim aksetilin belirlenmesi Atakan Turan, Attendee, Turkey, 2012
Spectrophotometric method for the determination of etodolac in pharmaceutical formulations, Attendee, Turkey, 2012
Determination with HPLC UV method of etodolac in pharmaceutical preparations, Attendee, Turkey, 2012
Sensitive LC ESI MS Method for Determination of Human Plasma, Attendee, Turkey, 2011
Preparation and in vitro evaluation of salmon calcitonin loaded chitosan nanoparticles, Attendee, United States Of America, 2010
GC FID Yöntemiyle Farmasötik Preparatlarda Benzocaine HCl nin Miktar Analizi ATİLA ALPTUĞ, KADIOĞLU YÜCEL, Attendee, Turkey, 2010
HPLC DAD ile Plazmada 25 Hidroksikolekalsiferol ün Belirlenmesi için Metot Geliştirme Validasyon, Attendee, Turkey,

2010

Formulation and in vitro evaluation of Eudragit R L100 PLGA Nanoparticles Containing salmon calcitonin, Attendee, Turkey, 2009

Detremination of prilocaine in rat plasma with GC FID method, Attendee, Turkey, 2009

HPLC ile Tavşan Plazmasında Prilocaine HCl in Belirlenmesi için Yöntem Geliştirme ve Validasyon, Attendee, Cyprus (Kkct), 2008

Preparation and Characterization of Prilocaine Loaded Chitosan Nanoparticles, Attendee, Turkey, 2008

Preparation and characterization of anticancer drug loaded implantable PLGA microparticles, Attendee, Slovenia, 2008

Ticari Preparatlardaki Prilocaine HCl in GC FID Yöntemiyle Tayini, Attendee, Turkey, 2008

Determination with Spectrophotometric methods of Pantoprazole in pharmaceutical formulations, Attendee, Turkey, 2008

Method for determination Metformin HCl in pharmaceutical preparations with HPLC DAD, Attendee, Turkey, 2008

Lokal Anestezilerden Prilocaine HCl in Ticari Preparatta GC MS ve HPLC Yöntemleriyle Miktar Analizi ATİLA

ALPTUĞ,ÖZTÜRK MURAT,KADIOĞLU YÜCE, Attendee, Turkey, 2008

Doksorubisin HCl in Ticari Preparatlarda Miktar Analizi için HPLC DAD Yönteminin Geliştirilmesi ve Validasyonu, Attendee, Turkey, 2008

Development and validated of HPLC and GC MS Methods for determination of prilocaine HCl in human plasma, Attendee, France, 2008

Restoratif Diş Hekimleri Derneği V. Bilimsel Kongresi ve XII. Diş Hastalıkları ve Tedavisi Ana Bilim Dalları Toplantısı, Attendee, Turkey, 2007

Quantitative HPLC analysis of deoxyshikonin acetyl shikonin and 3 hydroxy isovaleryl shikonin in onosme armeniacum root, Attendee, Australia, 2007

Lokal Anestezik Olan Prilocaine HCl in İnsan Plazmasında Spektrofotometrik Yöntem ile Miktar Tayini, Attendee, Turkey, 2006

GC NPD method developmend and validation for determination of prilocaine HCl in pharmaceutical preparations, Attendee, Turkey, 2005

Effects of Flunixin and Tenoxicam on Pharmacokinetics of Florfenicol in Rabbits, Attendee, Germany, 2003

Awards

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ATİLA A., Sağlık alanında en iyi BAP projesi, Atatürk Üniversitesi, May 2016

ATİLA A., Poster ikincili ödülü, Erzincan Üniversitesi, September 2015

ATİLA A., Öğrenci anketlerine göre en iyi eğitimci, Atatürk Üniversitesi Eczacılık Fakültesi, February 2014

Non Academic Experience

University, Atatürk Üniversitesi, Klinik Araştırma, Geliştirme ve Tasarım Uygulama ve Araştırma Merkezi

University, Atatürk Üniversitesi, Doğu Anadolu Yüksek Teknoloji Uygulama ve Araştırma Merkezi (DAYTAM)

Yeditepe Üniversitesi Genetik ve Biyomühendislik Bölümü

Hacettepe Üniversitesi/Türkiye DOPİNG Kontrol Merkezi

Novagenix BioAnalitik İlaç AR-GE Merkezi