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International Researcher IDs

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Publons / Web Of Science ResearcherID: AAG-4655-2019

ScopusID: 6505980852

Yoksis Researcher ID: 58181

Education Information

Doctorate, Eskisehir Osmangazi University, Sağlık Bilimleri Enstitüsü, Tıbbi Farmakoloji (Dr), Turkey 2007 - 2012

Postgraduate, Anadolu University, SAĞLIK BİLİMLERİ ENSTİTÜSÜ, Farmasötik Toksikoloji (YI) (Tezli), Turkey 2004 - 2007

Undergraduate, Anadolu University, ECZACILIK FAKÜLTESİ, Eczacılık Pr., Turkey 2000 - 2004

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Doctorate, Pulmoner hipertansiyonda basınç artışına sekonder olarak gelişen matriks metalloproteinaz aktivite farklılıklarının fonksiyonel yanıtlarla karşılaştırılması, Eskisehir Osmangazi University, Sağlık Bilimleri Enstitüsü, Tıbbi Farmakoloji (Dr), 2011

Postgraduate, Yüksek basınçlı sıvı kromatografisi (YBSK) yöntemi ile meyve sularında hesperidin ve neohesperidin tayini, Anadolu University, SAĞLIK BİLİMLERİ ENSTİTÜSÜ, Farmasötik Toksikoloji (YI) (Tezli), 2007

Research Areas

Health Sciences

Academic Titles / Tasks

Professor, Anadolu University, ECZACILIK FAKÜLTESİ, ECZACILIK MESLEK BİLİMLERİ BÖLÜMÜ, 2023 - Continues

Associate Professor, Anadolu University, ECZACILIK FAKÜLTESİ, ECZACILIK MESLEK BİLİMLERİ BÖLÜMÜ, 2017 - Continues

Assistant Professor, Anadolu University, ECZACILIK FAKÜLTESİ, ECZACILIK MESLEK BİLİMLERİ BÖLÜMÜ, 2013 -

Continues

Research Assistant, Anadolu University, ECZACILIK FAKÜLTESİ, ECZACILIK MESLEK BİLİMLERİ BÖLÜMÜ, 2005 -
Continues

Courses

Mezuniyet Projesi I E Grubu, Undergraduate, 2015 - 2016, 2014 - 2015, 2013 - 2014

Endüstriyel Toksikoloji, Postgraduate, 2015 - 2016, 2014 - 2015

Tez A Grubu, Postgraduate, 2015 - 2016, 2014 - 2015

Farmasötik Toksikoloji I B Grubu, Undergraduate, 2015 - 2016

İlaç Bağımlılığı ve Sporda Kullanılan Doping Maddeleri, Postgraduate, 2015 - 2016, 2014 - 2015

Toksikolojik Açıdan Risk Değerlendirmesi, Undergraduate, 2015 - 2016, 2014 - 2015, 2013 - 2014, 2012 - 2013

İlaç Zehirlenme Bilgisi, Undergraduate, 2014 - 2015

Farmasötik Toksikoloji Uygulamaları B Grubu, Undergraduate, 2014 - 2015, 2013 - 2014, 2012 - 2013

Farmasötik Toksikoloji I A Grubu, Undergraduate, 2014 - 2015

Farmasötik Toksikoloji II B Grubu, Undergraduate, 2014 - 2015

Farmasötik Toksikoloji Uygulamaları A Grubu, Undergraduate, 2014 - 2015, 2013 - 2014, 2012 - 2013

Mezuniyet Projesi II E Grubu, Undergraduate, 2014 - 2015, 2013 - 2014

Farmasötik toksikoloji Uygulamaları C Grubu, Undergraduate, 2013 - 2014

Advising Theses

ÖZLEM A. E., İmidakloprid ve asetamipridin in vitro sistemler üzerindeki toksik etkilerinin değerlendirilmesi, Doctorate,
M.BAYSAL(Student), 2022

Atlı Eklioğlu Ö., Olanzapinin reproduktif toksisitesinin erkek sıçanlarda değerlendirilmesi, Postgraduate,
C.MİNA(Student), 2019

Atlı Eklioğlu Ö., Risperidonun reproduktif toksisitesinin erkek sıçanlarda değerlendirilmesi, Postgraduate,
G.GÖRMÜŞ(Student), 2019

Atlı Eklioğlu Ö., Yeni nesil anti epileptik ilaçlardan perampanelin in vitro hepatotoksitesinin karbamazepine kıyasla
değerlendirilmesi, Postgraduate, G.FARMANLI(Student), 2019

Atlı Eklioğlu Ö., Monoamin oksidaz enzimi inhibitörü ilaçların in vitro hepatotoksik etkilerinin değerlendirilmesi,
Postgraduate, İ.SILA(Student), 2019

Atlı Eklioğlu Ö., Levetirasetamın erkek sıçanlarda reproduktif toksisitesinin değerlendirilmesi, Postgraduate,
M.BAYSAL(Student), 2016

Atlı Eklioğlu Ö., Demirci B., Bazı ferula uçucu yağlarının kimyasal bileşimi, biyolojik aktivite, in vitro sitotoksikite ve
genotoksikite yönünden incelenmesi, Postgraduate, M.BAYSAL(Student), 2015

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Assessment of the toxicity of different antiretroviral drugs and their combinations on Sertoli and Leydig cells**
BAYSAL M., KARADUMAN A. B., KORKUT ÇELİKATEŞ B., ATLI EKLİOĞLU Ö., ILGIN S.
DRUG AND CHEMICAL TOXICOLOGY, 2024 (SCI-Expanded)
- II. **Effects of quetiapine administration on sperm quality and testicular histology**
KORKUT ÇELİKATEŞ B., KILIÇ V., ATLI EKLİOĞLU Ö., BAYSAL M., Aydoğan-Kilic G., Ucarcan S., ILGIN S.
DRUG AND CHEMICAL TOXICOLOGY, vol.45, no.5, pp.2379-2387, 2022 (SCI-Expanded)
- III. **Adverse effects of antiepileptic drugs on hormones of the hypothalamic-pituitary-gonadal axis in males: A review**

ATLI EKLIÖĞLU Ö., ILGIN S.

TOXICOLOGY, vol.465, 2022 (SCI-Expanded)

- IV. **Comparison of the toxicity of pure compounds and commercial formulations of imidacloprid and acetamiprid on HT-29 cells: Single and mixture exposure**
BAYSAL M., ATLI EKLIÖĞLU Ö.
FOOD AND CHEMICAL TOXICOLOGY, vol.155, 2021 (SCI-Expanded)
- V. **EFFECTS OF AN ESTABLISHED DRUG ON SMAD SIGNALLING PATHWAY IN THE RAT MODEL OF MONOCROTALINE PULMONARY HYPERTENSION**
Habas K., ATLI EKLIÖĞLU Ö., Nasim T.
HEART, vol.107, 2021 (SCI-Expanded)
- VI. **Risperidone induced reproductive toxicity in male rats targeting leydig cells and hypothalamic-pituitary-gonadal axis by inducing oxidative stress**
Gormus G., ILGIN S., BAYSAL M., KARADUMAN A. B., KILIÇ V., Aydogan-Kilic G., Karagoz O., ATLI EKLIÖĞLU Ö.
ANDROLOGIA, vol.53, no.1, 2021 (SCI-Expanded)
- VII. **A Series of Ferulic Acid Amides Reveals Unexpected Peroxiredoxin 1 Inhibitory Activity with in vivo Antidiabetic and Hypolipidemic Effects**
Yasmin S., Cerchia C., Badavath V. N., Laghezza A., Dal Piaz F., Mondal S. K., ATLI EKLIÖĞLU Ö., BAYSAL M., Vadivelan S., Shankar S., et al.
CHEMMEDCHEM, vol.16, no.3, pp.484-498, 2021 (SCI-Expanded)
- VIII. **Olanzapine induced reproductive toxicity in male rats**
Ardic C. M., ILGIN S., BAYSAL M., KARADUMAN A. B., KILIÇ V., Aydogan-Kilic G., Ucarcan S., ATLI EKLIÖĞLU Ö.
SCIENTIFIC REPORTS, vol.11, no.1, 2021 (SCI-Expanded)
- IX. **Bacterial Biotransformation and Anticancer Activities of Betulin against A549, HepG2 and 5RP7 Cancer Cell Lines**
KIRAN İ., AKALIN ÇİFTÇİ G., ATLI EKLIÖĞLU Ö., Akkaya S. G. K.
ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY, vol.21, no.12, pp.1581-1593, 2021 (SCI-Expanded)
- X. **Synthesis, anticancer evaluation and molecular docking studies of new benzimidazole-1,3,4-oxadiazole derivatives as human topoisomerase types I poison**
ACAR ÇEVİK U., SAĞLIK B. N., OSMANİYE D., LEVENT S., ÇAVUŞOĞLU B. K., KARADUMAN A. B., Atlid O., ATLI EKLIÖĞLU Ö., KAPLANCIKLI Z. A.
JOURNAL OF ENZYME INHIBITION AND MEDICINAL CHEMISTRY, vol.35, no.1, pp.1657-1673, 2020 (SCI-Expanded)
- XI. **A Series of Furan-based Hydrazones: Design, Synthesis, and Evaluation of Antimicrobial Activity, Cytotoxicity and Genotoxicity**
ALTINTOP M. D., SEVER B., ATLI EKLIÖĞLU Ö., BAYSAL M., Demirel R., ÖZDEMİR A.
LETTERS IN DRUG DESIGN & DISCOVERY, vol.17, no.3, pp.312-322, 2020 (SCI-Expanded)
- XII. **Synthesis, in vitro enzyme activity and molecular docking studies of new benzylamine-sulfonamide derivatives as selective MAO-B inhibitors**
SAĞLIK B. N., OSMANİYE D., ACAR ÇEVİK U., LEVENT S., Kaya cavusoglu B., ATLI EKLIÖĞLU Ö., ÖZKAY Y., KOPARAL A. S., KAPLANCIKLI Z. A.
JOURNAL OF ENZYME INHIBITION AND MEDICINAL CHEMISTRY, vol.35, no.1, pp.1422-1432, 2020 (SCI-Expanded)
- XIII. **Synthesis and Antifungal Potential of Some Novel Benzimidazole-1,3,4-Oxadiazole Compounds**
KARABURUN A. Ç., Cavusoglu B. K., ACAR ÇEVİK U., OSMANİYE D., SAĞLIK B. N., LEVENT S., ÖZKAY Y., ATLI EKLIÖĞLU Ö., KOPARAL A. S., KAPLANCIKLI Z. A.
MOLECULES, vol.24, no.1, 2019 (SCI-Expanded)
- XIV. **Biotransformation of oleic acid and antimicrobial and anticancer activities of its biotransformation extracts**
Özşen Batur Ö., Atlı Ekliöğlü Ö., Kiran İ.
BULGARIAN CHEMICAL COMMUNICATIONS, vol.51, no.2, pp.200-205, 2019 (SCI-Expanded)
- XV. **Evidence for cardiotoxicity associated with sertraline in rats**

- ILGIN S., KILIÇ V., BAYSAL M., AYDOĞAN KILIÇ G., Ucarcan S., Dermenci B., ATLI EKLIÖĞLU Ö.
TOXICOLOGY RESEARCH, vol.7, no.5, pp.817-825, 2018 (SCI-Expanded)
- XVI. **Synthesis and Anticandidal Activity of New Imidazole-Chalcones**
OSMANIYE D., KAYA ÇAVUŞOĞLU B., SAĞLIK B. N., LEVENT S., ACAR ÇEVİK U., ATLI EKLIÖĞLU Ö., ÖZKAY Y.,
KAPLANCIKLI Z. A.
MOLECULES, vol.23, no.4, 2018 (SCI-Expanded)
- XVII. **Synthesis and evaluation of new benzimidazole derivatives with hydrazone moiety as anticancer agents**
ACAR ÇEVİK U., SAĞLIK B. N., Ardic C. M., ÖZKAY Y., ATLI EKLIÖĞLU Ö.
TURKISH JOURNAL OF BIOCHEMISTRY-TURK BIYOKIMYA DERGISI, vol.43, no.2, pp.151-158, 2018 (SCI-Expanded)
- XVIII. **Synthesis and Evaluation of Heterocycles Based Chalcone Derivatives as Anti-proliferative Agents**
KAYA ÇAVUŞOĞLU B., ATLI EKLIÖĞLU Ö., Gormus G., ÖZKAY Y., KAPLANCIKLI Z. A.
ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY, vol.18, no.7, pp.1044-1053, 2018 (SCI-Expanded)
- XIX. **Synthesis of New Thiazolyl-pyrazoline Derivatives and Evaluation of Their Antimicrobial, Cytotoxic and Genotoxic Effects**
SEVER B., ALTINTOP M. D., Gencer H. K., KAPKAÇ H. A., ATLI EKLIÖĞLU Ö., BAYSAL M., ÖZDEMİR A.
LETTERS IN DRUG DESIGN & DISCOVERY, vol.15, no.7, pp.744-756, 2018 (SCI-Expanded)
- XX. **Synthesis and Biological Evaluation of New Quinoline-Based Thiazolyl Hydrazone Derivatives as Potent Antifungal and Anticancer Agents**
Erguc A., ALTINTOP M. D., ATLI EKLIÖĞLU Ö., SEVER B., İŞCAN G., Gormus G., ÖZDEMİR A.
LETTERS IN DRUG DESIGN & DISCOVERY, vol.15, no.2, pp.193-202, 2018 (SCI-Expanded)
- XXI. **Synthesis and Evaluation of a Series of 1,3,4-Thiadiazole Derivatives as Potential Anticancer Agents**
ALTINTOP M. D., SEVER B., ÖZDEMİR A., ILGIN S., ATLI EKLIÖĞLU Ö., Turan-Zitouni G., KAPLANCIKLI Z. A.
ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY, vol.18, no.11, pp.1606-1616, 2018 (SCI-Expanded)
- XXII. **Synthesis and anticancer activity of some novel benzothiazole-thiazolidine derivatives**
OSMANIYE D., LEVENT S., Ardic C. M., ATLI EKLIÖĞLU Ö., ÖZKAY Y., KAPLANCIKLI Z. A.
PHOSPHORUS SULFUR AND SILICON AND THE RELATED ELEMENTS, vol.193, no.4, pp.249-256, 2018 (SCI-Expanded)
- XXIII. **Design, synthesis and biological assessment of new thiazolylhydrazine derivatives as selective and reversible hMAO-A inhibitors**
CAN N. Ö., OSMANİYE D., LEVENT S., SAĞLIK B. N., KORKUT ÇELİKATEŞ B., ATLI EKLIÖĞLU Ö., ÖZKAY Y.,
KAPLANCIKLI Z. A.
EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY, vol.144, pp.68-81, 2018 (SCI-Expanded)
- XXIV. **A New Series of Pyrrole-Based Chalcones: Synthesis and Evaluation of Antimicrobial Activity, Cytotoxicity, and Genotoxicity**
ÖZDEMİR A., ALTINTOP M. D., SEVER B., Gencer H. K., KAPKAÇ H. A., ATLI EKLIÖĞLU Ö., BAYSAL M.
MOLECULES, vol.22, no.12, 2017 (SCI-Expanded)
- XXV. **Sertraline-induced reproductive toxicity in male rats: evaluation of possible underlying mechanisms**
ATLI EKLIÖĞLU Ö., BAYSAL M., Aydogan-Kilic G., KILIÇ V., Ucarcan S., KARADUMAN A. B., ILGIN S.
ASIAN JOURNAL OF ANDROLOGY, vol.19, no.6, pp.672-679, 2017 (SCI-Expanded)
- XXVI. **Synthesis of Oxadiazole-Thiadiazole Hybrids and Their Anticandidal Activity**
LEVENT S., Cavusoglu B. K., SAĞLIK B. N., OSMANİYE D., ACAR ÇEVİK U., ATLI EKLIÖĞLU Ö., ÖZKAY Y.,
KAPLANCIKLI Z. A.
MOLECULES, vol.22, no.11, 2017 (SCI-Expanded)
- XXVII. **Novel Benzylidene Thiazolidinedione Derivatives as Partial PPAR gamma Agonists and their Antidiabetic Effects on Type 2 Diabetes**
Yasmin S., Capone F., Laghezza A., Dal Piaz F., Loiodice F., Vijayan V., Devadasan V., Mondal S. K., ATLI EKLIÖĞLU Ö.,
BAYSAL M., et al.
SCIENTIFIC REPORTS, vol.7, 2017 (SCI-Expanded)
- XXVIII. **Pharmacological and Toxicological Screening of Novel Benzimidazole-Morpholine Derivatives as Dual-Acting Inhibitors**

- CAN N. Ö., ACAR ÇEVİK U., SAĞLIK B. N., ÖZKAY Y., ATLI EKİÖĞLU Ö., BAYSAL M., Ozkay U. D., CAN Ö. D.
MOLECULES, vol.22, no.8, 2017 (SCI-Expanded)
- XXIX. **Synthesis and Evaluation of New Oxadiazole, Thiadiazole, and Triazole Derivatives as Potential Anticancer Agents Targeting MMP-9**
ÖZDEMİR A., SEVER B., ALTINTOP M. D., TEMEL H. E., ATLI EKİÖĞLU Ö., BAYSAL M., DEMİRÇİ F.
MOLECULES, vol.22, no.7, 2017 (SCI-Expanded)
- XXX. **Citalopram Induces Reproductive Toxicity in Male Rats**
ILGIN S., AYDOĞAN KILIÇ G., BAYSAL M., KILIÇ V., KORKUT ÇELİKATEŞ B., Ucarcan S., ATLI EKİÖĞLU Ö.
BIRTH DEFECTS RESEARCH, vol.109, no.7, pp.475-485, 2017 (SCI-Expanded)
- XXXI. **Reproductive toxicity after levetiracetam administration in male rats: Evidence for role of hormonal status and oxidative stress**
BAYSAL M., ILGIN S., AYDOĞAN KILIÇ G., KILIÇ V., Ucarcan S., ATLI EKİÖĞLU Ö.
PLOS ONE, vol.12, no.4, 2017 (SCI-Expanded)
- XXXII. **Biotransformation of abietic acid by fungi and biological evaluation of its metabolites**
ÖZŞEN BATUR Ö., KIRAN İ., DAĞ İ., ATLI EKİÖĞLU Ö., AKALIN ÇİFTÇİ G., DEMİRÇİ F.
PROCESS BIOCHEMISTRY, vol.52, pp.130-140, 2017 (SCI-Expanded)
- XXXIII. **Synthesis and Evaluation of New Thiazolyl Hydrazone Derivatives as Potential Anticancer Agents**
KAPLANCIKLI Z. A., SEVER B., ALTINTOP M. D., ATLI EKİÖĞLU Ö., BAYSAL M., ÖZDEMİR A.
LETTERS IN DRUG DESIGN & DISCOVERY, vol.14, no.6, pp.672-677, 2017 (SCI-Expanded)
- XXXIV. **Synthesis and Evaluation of A New Series of Thiazole Derivatives as Potential Antitumor Agents and MMP Inhibitors**
KAPLANCIKLI Z. A., ALTINTOP M. D., ATLI EKİÖĞLU Ö., SEVER B., BAYSAL M., TEMEL H. E., DEMİRÇİ F., ÖZDEMİR A.
ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY, vol.17, no.5, pp.674-681, 2017 (SCI-Expanded)
- XXXV. **Cytotoxic, Antiproliferative and Apoptotic Effects of Perillyl Alcohol and Its Biotransformation Metabolite on A549 and HepG2 Cancer Cell Lines**
Oturanel C. E., KIRAN İ., ÖZŞEN BATUR Ö., AKALIN ÇİFTÇİ G., ATLI EKİÖĞLU Ö.
ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY, vol.17, no.9, pp.1243-1250, 2017 (SCI-Expanded)
- XXXVI. **Design, synthesis, and evaluation of novel 2-phenylpropionic acid derivatives as dual COX inhibitory-antibacterial agents**
Gencer H. K., ACAR ÇEVİK U., KAYA ÇAVUŞOĞLU B., SAĞLIK B. N., LEVENT S., ATLI EKİÖĞLU Ö., ILGIN S., ÖZKAY Y., KAPLANCIKLI Z. A.
JOURNAL OF ENZYME INHIBITION AND MEDICINAL CHEMISTRY, vol.32, no.1, pp.732-745, 2017 (SCI-Expanded)
- XXXVII. **Matrix metalloproteinases are possible targets in monocrotaline-induced pulmonary hypertension: investigation of anti-remodeling effects of alagebrium and everolimus**
ATLI EKİÖĞLU Ö., ILGIN S., ERGUN B., BURUKOĞLU DÖNMEZ D., MUSMUL A., SIRMAGÜL B.
ANATOLIAN JOURNAL OF CARDIOLOGY, vol.17, no.1, pp.8-17, 2017 (SCI-Expanded)
- XXXVIII. **Synthesis and MAO inhibitory activity of novel thiazole-hydrazones**
ATLI EKİÖĞLU Ö., ÖZKAY Y.
TURKISH JOURNAL OF CHEMISTRY, vol.41, no.5, pp.685-699, 2017 (SCI-Expanded)
- XXXIX. **Design, synthesis, and AChE inhibitory activity of new benzothiazole-piperazines**
DEMİR ÖZKAY Ü., CAN Ö. D., SAĞLIK B. N., ACAR ÇEVİK U., LEVENT S., ÖZKAY Y., ILGIN S., ATLI EKİÖĞLU Ö.
BIOORGANIC & MEDICINAL CHEMISTRY LETTERS, vol.26, no.22, pp.5387-5394, 2016 (SCI-Expanded)
- XL. **Synthesis of novel thiazolylpyrazoline derivatives and evaluation of their antimicrobial activities and cytotoxicities**
Tabbi A., KAPLANCIKLI Z. A., Tebbani D., YURTTAŞ L., CANTÜRK Z., ATLI EKİÖĞLU Ö., BAYSAL M., Turan-Zitouni G.
TURKISH JOURNAL OF CHEMISTRY, vol.40, no.4, pp.641-654, 2016 (SCI-Expanded)
- XLI. **Synthesis and Evaluation of New Thiazole Derivatives as Potential Antimicrobial Agents**
ALTINTOP M. D., ÖZDEMİR A., ATLI EKİÖĞLU Ö., CANTÜRK Z., BAYSAL M., KAPLANCIKLI Z. A.
LETTERS IN DRUG DESIGN & DISCOVERY, vol.13, no.9, pp.903-911, 2016 (SCI-Expanded)
- XLII. **Synthesis and biological evaluation of new naphthalene substituted thiosemicarbazone derivatives**

as potent antifungal and anticancer agents

ALTINTOP M. D., ATLI EKLIÖĞLU Ö., ILGIN S., DEMİREL R., ÖZDEMİR A., KAPLANCIKLI Z. A.
EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY, vol.108, pp.406-414, 2016 (SCI-Expanded)

- XLIII. **Evaluation of azithromycin induced cardiotoxicity in rats**
ATLI EKLIÖĞLU Ö., ILGIN S., Altuntas H., BURUKOĞLU DÖNMEZ D.
INTERNATIONAL JOURNAL OF CLINICAL AND EXPERIMENTAL MEDICINE, vol.8, no.3, pp.3681-3690, 2015 (SCI-Expanded)
- XLIV. **Synthesis and in Vitro Evaluation of New Nitro-Substituted Thiazolyl Hydrazone Derivatives as Anticandidal and Anticancer Agents**
ALTINTOP M. D., ÖZDEMİR A., Turan-Zitouni G., ILGIN S., ATLI EKLIÖĞLU Ö., DEMİRCİ F., KAPLANCIKLI Z. A.
MOLECULES, vol.19, no.9, pp.14809-14820, 2014 (SCI-Expanded)
- XLV. **Synthesis and Biological Evaluation of New Pyrazole-based Thiazolyl Hydrazone Derivatives as Potential Anticancer Agents**
ALTINTOP M. D., ÖZDEMİR A., ILGIN S., ATLI EKLIÖĞLU Ö.
LETTERS IN DRUG DESIGN & DISCOVERY, vol.11, no.7, pp.833-839, 2014 (SCI-Expanded)
- XLVI. **Is N-acetyl cysteine protective against monocrotaline-induced toxicity?**
Karagoz S., ILGIN S., ATLI EKLIÖĞLU Ö., Perk B. O., BURUKOĞLU DÖNMEZ D., ERGUN B., SIRMAGÜL B.
TOXIN REVIEWS, vol.32, no.3, pp.47-54, 2013 (SCI-Expanded)
- XLVII. **Acute and Subchronic Toxic Effects of the Fruits of Physalis peruviana L.**
Perk B. O., ILGIN S., ATLI EKLIÖĞLU Ö., Duymus H. G., SIRMAGÜL B.
EVIDENCE-BASED COMPLEMENTARY AND ALTERNATIVE MEDICINE, vol.2013, 2013 (SCI-Expanded)
- XLVIII. **Assessment of the Endothelial Functions in Monocrotaline-induced Pulmonary Hypertension**
SIRMAGÜL B., ILGIN S., ATLI EKLIÖĞLU Ö., Usanmaz S. E., DEMİREL YILMAZ E.
CLINICAL AND EXPERIMENTAL HYPERTENSION, vol.35, no.3, pp.220-227, 2013 (SCI-Expanded)
- XLIX. **Synthesis and biological evaluation of some hydrazone derivatives as new anticandidal and anticancer agents**
ALTINTOP M. D., ÖZDEMİR A., Turan-Zitouni G., ILGIN S., ATLI EKLIÖĞLU Ö., İŞCAN G., KAPLANCIKLI Z. A.
EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY, vol.58, pp.299-307, 2012 (SCI-Expanded)
- L. **Effects of Everolimus in Combination with Sildenafil in Monocrotaline-induced Pulmonary Hypertension in Rats**
ILGIN S., BURUKOĞLU DÖNMEZ D., ATLI EKLIÖĞLU Ö., SIRMAGÜL B.
CARDIOVASCULAR TOXICOLOGY, vol.12, no.1, pp.46-55, 2012 (SCI-Expanded)

Articles Published in Other Journals

- I. **Evaluation of in vitro hepatotoxicity of perampanel in comparison with carbamazepine: old versus new**
FARMANLI G., ILGIN S., ERGUN B., BAYSAL M., KARADUMAN A. B., ATLI EKLIÖĞLU Ö.
Anadolu University Health Sciences Institute, vol.2, 2023 (Peer-Reviewed Journal)
- II. **In-vitro antidiabetic activities, chemical compositions, antioxidant activities, and toxicity of black tea polysaccharides as a potential source of dietary ingredients**
PELVAN E., KARADAĞ A., DOĞAN K., AKSU S., TAŞ A., AKALIN K., ATLI EKLIÖĞLU Ö., ALAŞALVAR C.
Journal of Food Bioactives, vol.13, 2021 (Peer-Reviewed Journal)
- III. **Evaluation of the hepatotoxic potential of citalopram in rats**
ILGIN S., Dagaşan F., BURUKOĞLU DÖNMEZ D., BAYSAL M., ATLI EKLIÖĞLU Ö.
ISTANBUL JOURNAL OF PHARMACY, vol.50, no.3, pp.188-194, 2020 (ESCI)
- IV. **α-Glucosidase inhibitory activities, functional properties, and safety of green tea polysaccharides as a potential source of dietary supplement**
KARADAG A., DOĞAN K., PELVAN E., TAŞ A., ATLI EKLIÖĞLU Ö., AKSU S., ALAŞALVAR C.
Journal of Food Bioactives, vol.3, pp.124-132, 2018 (Peer-Reviewed Journal)

- V. **ASSESSMENT OF HEPATOTOXIC EFFECTS OF QUETIAPINE AT REPEATED DOSES IN RATS**
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