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International Researcher IDs

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Publons / Web Of Science ResearcherID: AAI-4743-2020

ScopusID: 57191609198

Yoksis Researcher ID: 249957



Education Information

Doctorate, Yeditepe University, Institute Of Health Sciences, Farmasötik Toksikoloji (Dr)
(İngilizce) (Burslu), Turkey 2015 - 2020

Undergraduate, Yeditepe University, Faculty Of Pharmacy, Turkey 2010 - 2015

Biography

Dr. Rengin Reis graduated with top honors (first-ranked student) from Yeditepe University's Faculty of Pharmacy in 2015, where she earned a Bachelor's degree with a merit scholarship. She continued her academic journey at the same university, pursuing a doctoral degree in Toxicology, which she successfully completed in 2020. During her doctoral studies, she was appointed as a research assistant in the Department of Toxicology, Karadeniz Technical University Faculty of Pharmacy, in 2016. Dr. Reis further enriched her doctoral experience by participating in prestigious research projects. She served as a doctoral fellow for TUBITAK's 1001 (2017-2020) and 1002 (2016-2017) projects, both conducted by Yeditepe University. Her current research interests delve into the toxicity of cigarettes and alternative tobacco products, the oxidative and inflammatory damage caused by residual cigarette smoke, in vitro toxicology applications, and biocompatibility testing.

Dr. Reis authored numerous articles and papers in the field of toxicology, both internationally and nationally recognized. Since June 2020, she has applied her expertise as an Assistant Professor at Acıbadem Mehmet Ali Aydınlar University's Faculty of Pharmacy, Department of Toxicology.

Foreign Languages

Japanese, A2 Elementary

Korean, B1 Intermediate

English, C1 Advanced

Certificates, Courses and Trainings

Health&Medicine, ISO IEC 17025 Laboratuvar Akreditasyonu Eğitimi, YaşamArtı Eğitim, 2024

Dissertations

Doctorate, Sigara Dumanı Ekstraktı (SDE) ile İndüklenen Akciğer Hücre Toksisitesine Karşı Ökaliptol (EUC) ve Kurkumin'in (CUR) Koruyucu Etkilerinin in vitro Olarak Değerlendirilmesi, Yeditepe University, Sağlık Bilimleri Enstitüsü, Farmasötik Toksikoloji (Dr) (İngilizce), 2020

Research Areas

Pharmacology and Therapeutics, Professional Sciences, Pharmaceutical Toxicology, Health Sciences

Academic Titles / Tasks

Assistant Professor, Acibadem Mehmet Ali Aydınlar University, Faculty Of Pharmacy, Pharmaceutical Profession Sciences, 2020 - Continues

Research Assistant, Karadeniz Technical University, Eczacılık Fakültesi, 2016 - 2020

Academic and Administrative Experience

Eğitim ve Müfredat Kurulu üyesi, Acibadem Mehmet Ali Aydınlar University, Faculty Of Pharmacy, Pharmaceutical Profession Sciences, 2022 - Continues

Internship Committee Member, Acibadem Mehmet Ali Aydınlar University, Faculty Of Pharmacy, Pharmaceutical Profession Sciences, 2021 - Continues

Rectorate Commissioner, Acibadem Mehmet Ali Aydınlar University, Faculty Of Pharmacy, Pharmaceutical Profession Sciences, 2020 - Continues

Head of Department, Acibadem Mehmet Ali Aydınlar University, Faculty Of Pharmacy, Pharmaceutical Profession Sciences, 2020 - Continues

Courses

Pharmaceutical Toxicology-II+ Lab., Undergraduate, 2023 - 2024

Pharmaceutical Toxicology+ Lab. Practice, Undergraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021

Farmasötik Toksikoloji+ Lab, Undergraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021

Yaz stajı, Undergraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021

Farmasötik Toksikoloji-I, Undergraduate, 2023 - 2024

Fizyopatoloji, Undergraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022

Introduction to Pharmacy, Undergraduate, 2023 - 2024, 2022 - 2023

General Toxicology, Undergraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021

Farmakovijilans Yönetimi ve Uygulamaları, Undergraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021

Madde Suistimali ve İlaç Bağımlılığı, Undergraduate, 2021 - 2022, 2020 - 2021

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Preparation, characterization, and in vitro evaluation of microemulsion based cream formulations for the topical treatment of acne vulgaris**
Caglar E. S., Reis R., KARADAĞ A. E., DEMİRCİ F., Sipahi H., Aydın A., Okur N. U.
JOURNAL OF SURFACTANTS AND DETERGENTS, 2024 (SCI-Expanded)
- II. **Dermal thirdhand smoke exposure induced epidermal alterations in human keratinocyte cells**

through oxidative damage and MMP-1 expression

Reis R, Kolci K, Yedikardes E. N., Coskun G. P., Uzuner Y.

EXPERIMENTAL DERMATOLOGY, vol.33, no.2, pp.1-10, 2024 (SCI-Expanded)

- III. **AChE/BuChE inhibitory, DNA nuclease and cytotoxic properties of axially 5-[6-(benzyloxy)-2H-1,3-benzoxazin-3(4H)-yl]pentanoxy and 5-[6-(hexyloxy)-2H-1,3-benzoxazin-3(4H)-yl]pentanoxy substituted silicon phthalocyanines**
Bıyıklıoğlu Z., Seyhan G., Öztürmen B. A., Kolci K., Reis R., Barut B.
JOURNAL OF ORGANOMETALLIC CHEMISTRY, no.1003, pp.1-10, 2023 (SCI-Expanded)
- IV. **Insights into the biological activity and cytotoxic mechanism of Epimedium pubigerum**
Seyhan G., Akkaya D., Kolci K., Reis R., Yazıcı Bektaş N., Barut E. N., Barut B.
CHEMISTRY AND BIODIVERSITY, no.10, pp.1-10, 2023 (SCI-Expanded)
- V. **Insights into the Anti-inflammatory, Analgesic, and Anticancer Potentials of the Standardized Extracts From Three Cistus L. Species**
Guzelmeric E., REIS R., Sen N. B., Celik C., Oezhan Y., Petrikaite V., Sipahi H., Aydin A., Yesilada E.
JOURNAL OF HERBAL MEDICINE, vol.41, 2023 (SCI-Expanded)
- VI. **Synthesis and biological evaluation of novel zinc (II) and nickel (II) phthalocyanines as cholinesterase inhibitors**
AKKAYA D., BARUT B., SARI S., REIS R., Fazli H., BIYIKLIOĞLU Z., ÖZEL A.
Journal of Organometallic Chemistry, vol.995, 2023 (SCI-Expanded)
- VII. **Discovery of Novel Thiophene/Hydrazones: In Vitro and In Silico Studies against Pancreatic Cancer**
COŞKUN G. P., Ozhan Y., Dobricic V., Boskovic J., REIS R., Sipahi H., Sahin Z., Demirayak S.
PHARMACEUTICS, vol.15, no.5, 2023 (SCI-Expanded)
- VIII. **Alpha-lipoic acid modulates the oxidative and inflammatory responses induced by traditional and novel tobacco products in human liver epithelial cells.**
Reis R., Kolci K., Bahcivan İ., Coskun G. P., Sipahi H.
Chemistry & biodiversity, 2023 (SCI-Expanded)
- IX. **Secondary metabolites from *Gentiana cruciata* L. and their anti-inflammatory and analgesic activities.**
Konya R., Reis R., Sipahi H., Barta A., Hohmann J., Kırmızıbekmez H.
Natural product research, pp.1-8, 2022 (SCI-Expanded)
- X. **Discovery of Potent Cholinesterase Inhibition-Based Multi-Target-Directed Lead Compounds for Synaptoprotection in Alzheimer's Disease.**
Turgutalp B., Bhattarai P., Ercetin T., Luise C., Reis R., Gurdal E. E., Isaak A., Biriken D., Dinter E., Sipahi H., et al.
Journal of medicinal chemistry, 2022 (SCI-Expanded)
- XI. **In Vitro Cytotoxicity of Methano[1,2,4]Triazolo-[1,5-C][1,3,5]Benzoxadiazocine Derivatives and Their Effects on Nitrite and Prostaglandin E2 (PGE2) Levels**
Doğan İ. S., Gümüş M. K., Gorobets N. Y., Reis R., Orak D., Sipahi H., Sarı S., Chebanov V. A.
PHARMACEUTICAL CHEMISTRY JOURNAL, vol.56, no.6, pp.769-776, 2022 (SCI-Expanded)
- XII. **A novel approach in the treatment of osteoarthritis: In vitro and in vivo evaluation of Allium sativum microemulsion**
Okur M. E., Kolbaşı B., Şahin M., Karadağ A. E., REIS R., Çağlar E. Ş., Kaplan A. A., Sipahi H., Keskin İ., Demiralp B., et al.
Journal of Surfactants and Detergents, vol.25, no.5, pp.621-633, 2022 (SCI-Expanded)
- XIII. **Synthesis, Molecular Modelling and In Vitro Anti-inflammatory Activity of Novel 1,2,4-Triazolo[4,3-a]quinoxaline Derivatives**
Doğan İ. S., Kahveci B., Sarı S., Kolci K., Reis R., Sipahi H.
CHEMISTRYSELECT, vol.7, no.26, 2022 (SCI-Expanded)
- XIV. **A comprehensive study to evaluate the wound healing potential of okra (Abelmoschus esculentus) fruit**
Sipahi H., Orak D., Reis R., Yalman K., ŞENOL O., Palabiyik-Yücelik S. S., Deniz İ., Algül D., Guzelmeric E., Çelep M. E., et al.
Journal of Ethnopharmacology, vol.287, 2022 (SCI-Expanded)

- XV. **Modulation of cigarette smoke extract-induced human bronchial epithelial damage by eucalyptol and curcumin.**
Reis R, Orak D, Yilmaz D, Cimen H, Sipahi H.
Human & experimental toxicology, vol.40, pp.1445-1462, 2021 (SCI-Expanded)
- XVI. **Design, synthesis, and molecular docking of novel 3,5-disubstituted-1,3,4-oxadiazole derivatives as iNOS inhibitors.**
Koksal M, Dedeoglu-Erdogan A, Bader M, Gurdal E. E, Sippl W, Reis R, Ozgurbuz M, Sipahi H, Celik T.
Archiv der Pharmazie, vol.354, no.4, 2021 (SCI-Expanded)
- XVII. **Piperazine and piperidine-substituted 7-hydroxy coumarins for the development of anti-inflammatory agents**
Buran K, Reis R, Sipahi H, Önen Bayram F. E.
Archiv Der Pharmazie, vol.1, no.1, pp.1-11, 2021 (SCI-Expanded)
- XVIII. **Toxicity, mutagenicity and stability assessment of simply produced electrolyzed water as a wound healing agent in vitro.**
Reis R, Sipahi H, Dinc O, Kavaz T, Charehsaz M, Dimoglo A, Aydın A.
Human & experimental toxicology, vol.40, no.3, pp.452-463, 2021 (SCI-Expanded)
- XIX. **Phenolic compounds from the aerial parts of Clematis viticella L. and their in vitro anti-inflammatory activities**
Kirmizibekmez H, Inan Y, Reis R, Sipahi H, Goren A. C., Yesilada E.
NATURAL PRODUCT RESEARCH, vol.33, no.17, pp.2541-2544, 2019 (SCI-Expanded)
- XX. **The Importance of the Structural Similarity of Drugs Used for Depression and Inflammation, Two Comorbid Diseases**
Bayram F. E. O., Reis R, Tuncer B, Sipahi H.
CURRENT TOPICS IN MEDICINAL CHEMISTRY, vol.18, no.16, pp.1416-1421, 2018 (SCI-Expanded)
- XXI. **Energy Drink Induced Lipid Peroxidation and Oxidative Damage in Rat Liver and Brain When Used Alone or Combined with Alcohol**
Reis R, Charehsaz M, Sipahi H, Ekici A. I., Macit C., Akkaya H., Aydın A.
JOURNAL OF FOOD SCIENCE, vol.82, no.4, pp.1037-1043, 2017 (SCI-Expanded)
- XXII. **Genotoxicity study of high aspect ratio silver nanowires**
Charehsaz M, Coskun S, ÜNALAN H. E., Reis R, Helvacioğlu S, Giri A. K., Aydın A.
TOXICOLOGICAL AND ENVIRONMENTAL CHEMISTRY, vol.99, no.5-6, pp.837-847, 2017 (SCI-Expanded)
- XXIII. **Safety evaluation of styrax liquidus from the viewpoint of genotoxicity and mutagenicity**
Charehsaz M, Reis R, Helvacioğlu S, Sipahi H, Guzelmeric E., Acar E. T., Cicek G., Yesilada E., Aydın A.
JOURNAL OF ETHNOPHARMACOLOGY, vol.194, pp.506-512, 2016 (SCI-Expanded)

Articles Published in Other Journals

- I. **Antibacterial activity and cytocompatibility evaluation of cefpodoxime proxetil loaded eudragit rs 100 nanoparticles**
Akartaş İ., Ateş A., Reis R.
JOURNAL OF RESEARCH IN PHARMACY, vol.28, no.2, pp.409-428, 2024 (ESCI)
- II. **Comparative Toxicity Responses of Thirdhand Smoke Derived from Conventional Cigarette and Heated Tobacco Products in Human Bronchial Epithelial Cells**
Reis R, Kolci K.
EXPERIMED, vol.13, no.2, pp.127-132, 2023 (Peer-Reviewed Journal)
- III. **Thirdhand smoke exposure and its toxicological impacts: A review on target organ based studies**
Kolci K, Garipkuş S. N., Reis R.
FABAD JOURNAL OF PHARMACEUTICAL SCIENCES, vol.48, no.2, pp.303-318, 2023 (Scopus)
- IV. **Public Health Impacts of Exposure to Disinfectants, Therapeutics, and Illicit Substances During the COVID-19 Pandemic COVID-19 Pandemisi Sırasında Dezenfektan, Terapötik ve Yasadışı Maddelere**

Maruziyetin Halk Sağlığına Etkileri

Çöldür E. Ç., REİS R.

Hacettepe University Journal of the Faculty of Pharmacy, vol.42, no.1, pp.60-71, 2022 (Scopus)

- V. **Phytochemical and in vitro pharmacological evaluation of *Phlomis pungens***
Okur M. E., Karadağ A. E., Reis R., Sipahi H., Arslan R., Demirci B., Demirci F.
Ankara Üniversitesi Eczacılık Fakültesi Dergisi, vol.46, no.1, pp.11-22, 2021 (Peer-Reviewed Journal)
- VI. **Bebek ve Çocuklara Yönelik Kozmetik Ürünlerin Güvenliliği**
Reis R., Kılıççioğlu E. Ö., Sipahi H.
Hacettepe Journal of the Faculty of Pharmacy, no.41, pp.117-132, 2021 (Peer-Reviewed Journal)
- VII. **Assessment of dermal biocompatibility and antimicrobial activity of silver-made nipple cap**
Charehsaz M., REİS R., Sumer E., Orak D., Deniz I., Sipahi H., Aydın A.
JOURNAL OF RESEARCH IN PHARMACY, vol.25, no.5, pp.755-762, 2021 (Peer-Reviewed Journal)
- VIII. **Clostridium Botulinum Kaynaklı Gıda Zehirlenmeleri: Botulizm**
REİS R., ZERAY C., SİPAHİ H.
Hacettepe Üniversitesi Eczacılık Fakültesi Dergisi, vol.39, no.1, pp.58-63, 2019 (Peer-Reviewed Journal)
- IX. **Synthesis and anticancer (MCF-7, PC-3) activities of new 2-hydroxy-2,2-bis(4-substitutedphenyl)-N'-[(1E)-(3/4- substitutedphenyl)methylene]-acetohydrazides**
DOĞAN İ. S., SELLİTEPE H. E., Kayıkci N., Sipahi H., Reis R., YAYLI N.
ORGANIC COMMUNICATIONS, vol.11, no.3, pp.142-148, 2018 (ESCI)
- X. **Hydroxytyrosol: The Phytochemical Responsible for Bioactivity of Traditionally used Olive Pits**
REİS R., SİPAHİ H., Zeybekoğlu G., Çelik N., KIRMIZİBEKMEZ H., KAKLIKKAYA N., AYDIN A.
Euroasian Journal of Hepato-Gastroenterology, vol.8, no.2, pp.126-132, 2018 (Peer-Reviewed Journal)
- XI. **İnflamasyon ve Depresyon**
REİS R., SİPAHİ H.
HACETTEPE UNIVERSITYJOURNAL OF THE FACULTY OF PHARMACY, vol.37, no.1, pp.52-62, 2017 (Peer-Reviewed Journal)
- XII. **Possible Haematological Abnormalities Induced by Herbal Tea Consumption A Review**
REİS R., SİPAHİ H., AYDIN A.
Journal of Blood Disorders & Transfusion, vol.7, no.5, 2016 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **Cytoprotective Effect of *Trachystemon orientalis* D.Don Extracts and Metabolites Against Cigarette Smoke Extract**
YAZICI BEKTAŞ N., REİS R., KOLCİ K., KIRMIZİBEKMEZ H., RENDA G.
Phytochemical Society of Europe Natural Drug Discovery, Current Approach and Future Perspectives, Antalya, Turkey, 12 - 15 October 2023
- II. **In vitro investigation of biological activities of *Epimedium pubigerum* (DC.) Moren & Decne**
SEYHAN G., AKKAYA D., REİS R., KOLCİ K., YAZICI BEKTAŞ N., BARUT E. N., BARUT B.
International Multidisciplinary Symposium on Drug Research and Development - DRD 2023, İzmir, Turkey, 4 - 06 May 2023, pp.271
- III. **ANTICHOLINESTERASE PROPERTIES OF NOVEL PHTHALOCYANINES**
AKKAYA D., REİS R., SARI S., BIYIKLIOĞLU Z., ÖZEL A., BARUT B.
International Multidisciplinary Symposium on Drug Research and Development - DRD 2023, İzmir, Turkey, 4 - 06 May 2023, pp.270
- IV. **In vitro investigation of biological activities of *Epimedium pubigerum* (DC.) Moren & Decne**
Seyhan G., Akkaya D., Reis R., Kolci K., Yazıcı Bektaş N., Barut E. N., Barut B.
International Multidisciplinary Symposium on Drug Research and Development - DRD 2023, İzmir, Turkey, 4 - 06 May 2023, pp.271
- V. **Chemical and biological stabilities of manually produced-novel and traditional tobacco product**

extracts up to 8 weeks in vitro

Reis R.

5th International Eurasian Conference on Biological and Chemical Sciences, İstanbul, Turkey, 23 - 25 November 2022, pp.1

- VI. **Comparative toxicity responses of THS derived from conventional cigarette and heated-tobacco product in human bronchial epithelial cells**
Kolci K., Reis R.
11th International Congress of the Turkish Society of Toxicology, Antalya, Turkey, 2 - 05 November 2022, pp.1
- VII. **Thirdhand smoke exacerbates H₂O₂ induced-oxidative response in human airway epithelial cells**
Reis R., Kolci K., Özhan Y., Sipahi H.
Society of Toxicology 61st Annual Meeting and ToxExpo, California, United States Of America, 27 - 31 March 2022, pp.343
- VIII. **In vitro and in vivo cell regenerative- cicatrizing activity evaluation of Phlomis sp. extract gel formulations**
Karadağ A. E., Okur M. E., Üstündağ Okur N., Özhan Y., Reis R., Sipahi H., Ayla Ş., Demirci F.
5th International Cosmetic Congress, Antalya, Turkey, 25 - 27 November 2021, pp.1
- IX. **Synthesis, Molecular Modelling and In Vitro Antiinflammatory Activity of Novel 1,2,4-Triazolo[4,3-a]Quinoxaline Derivatives**
Doğan İ. S., Kahveci B., Sarı S., Reis R., Sipahi H.
International Euroasian Conference On Biological and Chemical Sciences (EurasianBioChem 2021), , Ankara, Turkey, 24 November - 26 December 2021, pp.56-60
- X. **Comparative toxicity profile of a heated-tobacco product and cigarette smoke extract in human hepatocellular carcinoma cells**
Reis R., Kolci K., Sipahi H.
13th ÖGMBT Annual Meeting "From Molecular Machines to Translational Medicine", Innsbruck, Austria, 20 September - 14 October 2021, pp.138
- XI. **Comparative evaluation on the chemical compositions, antioxidant, anti-inflammatory and analgesic activities of Cistus creticus, C. salviifolius and C. laurifolius hydroalcoholic extracts**
GÜZELMERİÇ E., REİS R., SİPAHİ H., YEŞİLADA E.
3rd International Gazi Pharma Symposium Series, Ankara (Online), Turkey, 8 - 10 September 2021
- XII. **Natural and Synthetic Antioxidants against Cigarette Smoke Extract-Induced Human Bronchial Epithelial Cell Toxicity**
Reis R., Orak D., Çimen H., Sipahi H.
Society of Toxicology (SOT) 59th Annual Meeting and ToxExpo, California, United States Of America, 15 - 19 March 2020, vol.174, no.3196, pp.522
- XIII. **Eucalptol and Curcumin Protects Against Cigarette Smoke Extract Induced Bronchial Epithelial Damage Through Nrf2 Pathway**
Reis R., Orak D., Çimen H., Sipahi H.
6th Pulmonary Drug Delivery, İstanbul, Turkey, 11 - 13 September 2019, pp.5
- XIV. **Microwave-Assisted Modified Biginelli Synthesis Of 5-Methyl-11,12-Dihydro5,11-Methano-[1,2,4]Triazolo[1,5-C][1,3,5]Benzoxadiazocine Derivatives As Potential Antiinflammatory And Analgesic Activities**
DOĞAN İ. S., GÜMÜŞ M. K., orak d., REİS R., SİPAHİ H.
International Multidisciplinary Symposium On Drug Research Development (DRD 2019), Malatya, Turkey, 1 - 03 July 2019, vol.1, pp.158-161
- XV. **Obezite tedavisinde kullanılan ilaçların advers etkilerinin değerlendirilmesi**
REİS R., ŞENYÜZ C., SİPAHİ H.
2. Ulusal Marmara Eczacılık Kongresi, İstanbul, Turkey, 14 - 16 November 2018
- XVI. **IN VITRO APPROACHES TO EVALUATE THE IRRITATION POTENTIAL OF ELECTROLYZED WATER FOR SKIN ANDEYE: A BIOCOMPABILITY STUDY**
REİS R., SİPAHİ H., KAVAZ T., TÜRKAY Ö., AYDIN A.

12th International Symposium on Pharmaceutical Sciences, 26 - 29 June 2018

XVII. Electroactivated Water as a Wound Healing Agent In Vitro

REİS R., SİPAHİ H., kavaz t., türkay ö., AYDIN A.

57th Annual Meeting of the Society of Toxicology, 11 - 15 March 2018

XVIII. Electro-activated Water as a Wound Healing Agent in vitro

REİS R., SİPAHİ H., Kavaz T., TÜRKAY Ö., AYDIN A.

Society of Toxicology 57th Annual Meeting, 11 - 15 March 2018

XIX. Hydroxytyrosol: the main responsible for the anti-inflammatory activity of olive pits is revealed

REİS R., SİPAHİ H., ZEYBEKOĞLU G., ÇELİK N., KIRMIZİBEKMEZ H., AYDIN A.

37th International Winter Workshop Clinical, Chemical and Biochemical Aspects of Pteridines and Related Topics, 20 - 23 February 2018

XX. Depresyon Patojenezinde İnflamasyonun Rolü

REİS R., SİPAHİ H.

IVEK 3rd International Convention of Pharmaceuticals and Pharmacies, 26 - 29 April 2017

XXI. Bitki Çaylarının Tüketiminin Hematolojik Parametreler Üzerine Muhtemel Etkileri

REİS R., SİPAHİ H., AYDIN A.

Gıda, Metabolizma & Sağlık: Biyoaktif Bileşenler ve Doğal Katkıları Kongresi, Turkey, 28 November 2016

XXII. Styrax Liquidus Üzerinde Toksikolojik Araştırmalar Güncel Bulgular

CHAREH SAZ M., REİS R., helvacioğlu s., SİPAHİ H., çiçek g., GÜZELMERİÇ E., TÜRKÖZ ACAR E., YEŞİLADA E., AYDIN A.

XXII. Bitkisel İlaç Hammaddeleri Toplantısı, Turkey, 31 August - 05 September 2016

XXIII. Cornus mas L Meyve Çekirdeklerinin Antioksidan Antimutajenik Aktiviteleri ve Oksidatif Hasara Karşı Koruyucu Etkisi

akyüz s., CELEP M. E., CHAREH SAZ M., helvacioğlu s., REİS R., YEŞİLADA E.

XXII. Bitkisel İlaç Hammaddeleri Toplantısı, Turkey, 31 - 05 August 2016

XXIV. Cornus mas L. meyve çekirdeklerinin antioksidan, antimutajenik aktiviteleri ve oksidatif hasara karşı koruyucu etkisi

Akyüz S., CELEP M. E., HAMİTOĞLU M., Helvacioğlu S., REİS R., YEŞİLADA E.

XXII. Bitkisel İlaç Hammaddeleri Toplantısı, Turkey, 31 August - 05 September 2016

XXV. Toxicological Evaluation of High Aspect Ratio Silver Nanowires

CHAREH SAZ M., COŞKUN Ş., ÜNALAN H. E., REİS R., helvacioğlu s., AYDIN A.

12th International Nanoscience and Nanotechnology Conference, 3 - 05 June 2016

XXVI. Energy Drink Intake Alone or Combined with Alcohol Induced Lipid Peroxidation and Hepatotoxicity in Rat

REİS R., CHAREH SAZ M., SİPAHİ H., AYDIN A., DOĞAN EKİCİ A. I.

2. Uluslararası İlaç ve Eczacılık Kongresi, İstanbul, Turkey, 27 - 29 November 2015

Supported Projects

Reis R., Renda G., Barut E. N., Barut B., Yazıcı Bektaş N., Yeşil Cantürk Y., TÜBİTAK Project, Verbascum longipedicellatum ve Verbascum kurdicum Türlerinden İnflamatuvar Solunum Yolu Hastalıkları İçin Potansiyel Aktif Bileşiklerin İzolasyonu Ve Olası In Vitro Aktivitelerinin Değerlendirilmesi, 2023 - 2026

Reis R., Coşkun G. P., Research Project of the Presidency of Turkey Health Institutes (TÜSEB), Comparative toxicity evaluation of conventional cigarettes and heated-tobacco products on oral and dental health in vitro, 2023 - 2024

Sipahi H., Reis R., Üstündağ Okur N., Güzelmeriç E., Aydın A., Yeşilada E., TÜBİTAK Project, Demir Zehirlenme Tedavisi İçin Fındık Veya Fındık Küspesinden Hazırlanan Ekonomik ve Güvenli Yeni Bir Antidot Geliştirilmesi, 2021 - 2024

Reis R., Yedikardeş E. N., Kolci K., TÜBİTAK Project, Kalıntı sigara dumanının dermal sitotoksitesinin ve yaşlanma üzerine olan etkisinin in vitro olarak değerlendirilmesi, 2022 - 2023

Reis R., Güzelmeriç E., TÜBİTAK International Bilateral Joint Cooperation Program Project, Türkiye ve Slovenya'dan Toplanan Arı Polenlerinin Kimyasal Analizleri Ve Farmakolojik Etki Profilleri, 2020 - 2023

Memberships / Tasks in Scientific Organizations

Society of Toxicology, Member, 2021 - Continues, United States Of America

Türk Toksikoloji Derneği, Member, 2016 - Continues, Turkey

Scientific Refereeing

TURKISH JOURNAL OF CHEMISTRY, SCI Journal, October 2023

TOXICOLOGY IN VITRO, SCI Journal, October 2023

Research Project of the Presidency of Turkey Health Institutes (TÜSEB), Acibadem Mehmet Ali Aydınlar University, Turkey, July 2023

TOXICOLOGY REPORTS, Other Indexed Journal, May 2022

TOXICOLOGY IN VITRO, SCI Journal, February 2022

TOXICOLOGY IN VITRO, SCI Journal, February 2022

HUMAN & EXPERIMENTAL TOXICOLOGY, SCI Journal, December 2021

TOXICOLOGY IN VITRO, SCI Journal, November 2021

SCIENTIFIC REPORTS, SCI Journal, April 2021

HUMAN & EXPERIMENTAL TOXICOLOGY, Journal Indexed in SCI-E, March 2021

TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, Acibadem Mehmet Ali Aydınlar University, Turkey, March 2021

TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, Acibadem Mehmet Ali Aydınlar University, Turkey, March 2021

TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, Acibadem Mehmet Ali Aydınlar University, Turkey, March 2021

DRUG DEVELOPMENT RESEARCH, SCI Journal, December 2020

Metrics

Publication: 62

Citation (WoS): 124

Citation (Scopus): 148

H-Index (WoS): 7

H-Index (Scopus): 7

Congress and Symposium Activities

5th International Eurasian Conference on Biological and Chemical Sciences, Attendee, Ankara, Turkey, 2022

11th International Congress of the Turkish Society of Toxicology, Attendee, Antalya, Turkey, 2022

Society of Toxicology 61st Annual Meeting and ToxExpo, Attendee, California, United States Of America, 2022

13th ÖGMBT Annual Meeting "From Molecular Machines to Translational Medicine", Attendee, Innsbruck, Austria, 2021

Scholarships

2224-A Yurt Dışı Bilimsel Etkinliklere Katılma Desteği, TUBITAK, 2022 - 2022

Awards

Reis R., 2015 Eczacılık Fakóltesi Mezunları Dönem Birinciliđi, Yeditepe Üniversitesi, June 2015