

Prof. Dr. RECEP LİMAN

Kişisel Bilgiler

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ScopusID: 24280104600

Yoksis Araştırmacı ID: 26526

Eğitim Bilgileri

Doktora, Anadolu Üniversitesi, Fen Bilimleri Enstitüsü, Moleküler Biyoloji (Dr), Türkiye 2004 - 2007

Yüksek Lisans, Afyon Kocatepe Üniversitesi, Fen Bilimleri Enstitüsü, Biyoloji (YI) (Tezli), Türkiye 2002 - 2004

Lisans, Selçuk Üniversitesi, Eğitim Fakültesi, Biyoloji Öğretmenliği Pr., Türkiye 1997 - 2001

Yabancı Diller

İngilizce, B2 Orta Üstü

Yaptığı Tezler

Yüksek Lisans, Bor'un ökaryot hücrelerdeki sitotoksik etkisinin standart test yöntemi ile belirlenmesi, Afyon Kocatepe Üniversitesi, Fen Bilimleri Enstitüsü, Biyoloji (YI) (Tezli), 2004

Araştırma Alanları

Bitki Moleküler Genetiği, Sitogenetik

Akademik Unvanlar / Görevler

Prof. Dr., Uşak Üniversitesi, MÜHENDİSLİK VE DOĞA BİLİMLERİ FAKÜLTESİ, Moleküler Biyoloji ve Genetik Bölümü, 2021 - Devam Ediyor

Doç. Dr., Uşak Üniversitesi, Moleküler Biyoloji Ve Genetik Bölümü, 2014 - 2021

Uşak Üniversitesi, Fen-Edebiyat Fakültesi, Moleküler Biyoloji Ve Genetik Bölümü, 2012 - 2014

Öğretim Görevlisi Dr., Afyon Kocatepe Üniversitesi, Fen-Edebiyat Fakültesi, Biyoloji Bölümü, 2009 - 2012

Araştırma Görevlisi, Afyon Kocatepe Üniversitesi, Fen-Edebiyat Fakültesi, Biyoloji Bölümü, 2002 - 2009

Akademik İdari Deneyim

Uşak Üniversitesi, 2014 - 2015

Uşak Üniversitesi, 2012 - 2015

Verdiği Dersler

Lisans Tezi II, Lisans, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016

Lisans Tezi I, Lisans, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016

Temel Genetik I, Lisans, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2013 - 2014

DNA hasarı ve Onarım Mekanizması, Lisans, 2019 - 2020

Temel Genetik II, Lisans, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2013 - 2014

Radyobiyojoloji, Lisans, 2019 - 2020

Kanser Genetiği, Lisans, 2019 - 2020, 2018 - 2019

Sitogenetik, Lisans, 2019 - 2020, 2018 - 2019

Moleküler Biyoloji ve Genetikte Güncel Konular II, Lisans, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016

Moleküler Biyoloji ve Genetikte Güncel Konular I, Lisans, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016

Kanser ve Gen terapi, Yüksek Lisans, 2017 - 2018, 2016 - 2017

Biyokimyasal Toksikoloji, Yüksek Lisans, 2017 - 2018, 2016 - 2017

Mutasyonlar ve Mutajenik Test Sistemleri, Yüksek Lisans, 2017 - 2018, 2016 - 2017

Moleküler Genetik I, Lisans, 2017 - 2018, 2016 - 2017, 2015 - 2016

Hücre Devri ve Apoptoz, Yüksek Lisans, 2017 - 2018, 2016 - 2017

Moleküler Genetik II, Lisans, 2017 - 2018, 2016 - 2017, 2015 - 2016

Hücre Biyolojisi Lab, Lisans, 2013 - 2014

Biyolojik Membranlar Ve Fonksiyonları, Lisans, 2013 - 2014

Bilimsel Araştırma ve Yazma, Lisans, 2013 - 2014

Genel Biyoloji I, Lisans, 2013 - 2014

Biyolojik Bilimler Terminolojisi, Lisans, 2013 - 2014

Sistematığın Esasları, Lisans, 2013 - 2014

Hücre Biyolojisi, Lisans, 2013 - 2014

Yönetilen Tezler

RECEP L., İmazethapyr herbisitinin *Allium cepa* L. kök meristem hücreleri üzerine sitogenetik etkileri, Yüksek Lisans, N.SERAP(Öğrenci), 2013

RECEP L., Genotoxic and mutagenic effects of aqueous extract from aerial parts of *linaria genistifolia* (linnaeus) miller subsp. *genistifolia*, Yüksek Lisans, U.GÜROL(Öğrenci), 2012

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Polyacrylonitrile (PAN)/carbon nanotube (CNT) electrospun nanofibers: synthesis, characterization, their biocompatibility for L929 fibroblast cells and molecular docking studies**
İNCE YARDIMCI A., Mutlu D., İSTİFLİ E. S., Arslan S., Mahaleh S. P. G., Yagmurcukardes N., Kara P., LİMAN R.
International Journal of Polymeric Materials and Polymeric Biomaterials, cilt.73, sa.16, ss.1418-1428, 2024 (SCI-Expanded)
- II. **Preparation of graphene-based nanocomposites with spinel ferrite nanoparticles: Their cytotoxic levels in different human cell lines and molecular docking studies**
LİMAN R., İLİKÇİ SAĞKAN R., İSTİFLİ E. S., Atacan K., Erdemir S., Bas S. Z., Ozmen M.
Journal of Organometallic Chemistry, cilt.990, 2023 (SCI-Expanded)
- III. **Cyto-Genotoxic and Behavioral Effects of Flubendiamide in *Allium cepa* Root Cells, *Drosophila***

melanogaster and Molecular Docking Studies

Ciğerci İ. H., LİMAN R., İSTİFLİ E. S., Akyl D., Özkara A., Bonciu E., Colă F.

International Journal of Molecular Sciences, cilt.24, sa.2, 2023 (SCI-Expanded)

- IV. **Synthesis of water soluble symmetric and asymmetric pillar[5]arene derivatives: Cytotoxicity, apoptosis and molecular docking studies**
LİMAN R., Kursunlu A. N., Ozmen M., Arslan S., Mutlu D., İSTİFLİ E. S., AÇIKBAŞ Y.
Journal of Molecular Structure, cilt.1265, 2022 (SCI-Expanded)
- V. **Genotoxic and cytotoxic effects of pethoxamid herbicide on Allium cepa cells and its molecular docking studies to unravel genotoxicity mechanism**
LİMAN R., Ali M. M., İSTİFLİ E. S., Ciğerci İ. H., Bonciu E.
Environmental Science and Pollution Research, cilt.29, sa.42, ss.63127-63140, 2022 (SCI-Expanded)
- VI. **Synthesis and characterization of single-walled carbon nanotube: Cyto-genotoxicity in Allium cepa root tips and molecular docking studies**
İNCE YARDIMCI A., İSTİFLİ E. S., AÇIKBAŞ Y., LİMAN R., Yagmucukardes N., Yilmaz S., Ciğerci İ. H.
Microscopy Research and Technique, cilt.85, sa.9, ss.3193-3206, 2022 (SCI-Expanded)
- VII. **Cytotoxic and Genotoxic Evaluation of Biosynthesized Silver Nanoparticles Using Moringa oleifera on MCF-7 and HUVEC Cell Lines**
Alkan H., Ciğerci İ. H., Ali M. M., Hazman O., LİMAN R., Colă F., Bonciu E.
Plants, cilt.11, sa.10, 2022 (SCI-Expanded)
- VIII. **Cyto-genotoxicity, antibacterial, and antibiofilm properties of green synthesized silver nanoparticles using Penicillium toxicarium**
KORCAN S. E., Kahraman T., AÇIKBAŞ Y., LİMAN R., Ciğerci İ. H., Konuk M., Ocak İ.
Microscopy Research and Technique, cilt.84, sa.11, ss.2530-2543, 2021 (SCI-Expanded)
- IX. **Cytotoxic and genotoxic evaluation of copper oxychloride through Allium test and molecular docking studies**
LİMAN R., Ali M. M., Ciğerci İ. H., İSTİFLİ E. S., Sarıkurkcu C.
Environmental Science and Pollution Research, cilt.28, sa.33, ss.44998-45008, 2021 (SCI-Expanded)
- X. **Cyto-genotoxic effects of Pinoxaden on Allium cepa L. roots**
Aydın G., LİMAN R.
Journal of Applied Genetics, cilt.61, sa.3, ss.349-357, 2020 (SCI-Expanded)
- XI. **Cytogenetic and genotoxic assessment in Allium cepa exposed to imazalil fungicide**
Çıldır D. S., LİMAN R.
Environmental Science and Pollution Research, cilt.27, sa.16, ss.20335-20343, 2020 (SCI-Expanded)
- XII. **Assessment of the cytotoxic and genotoxic potential of pillar[5]arene derivatives by Allium cepa roots and Drosophila melanogaster haemocytes**
LİMAN R., Kursunlu A. N., Ciğerci İ. H., Ozmen M., AÇIKBAŞ Y.
Ecotoxicology and Environmental Safety, cilt.192, 2020 (SCI-Expanded)
- XIII. **Cytotoxic and Genotoxic Assessment of Silicon Dioxide Nanoparticles by Allium and Comet Tests**
LİMAN R., AÇIKBAŞ Y., Ciğerci İ. H., Ali M. M., Kars M. D.
Bulletin of Environmental Contamination and Toxicology, cilt.104, sa.2, ss.215-221, 2020 (SCI-Expanded)
- XIV. **The effect of silver nanoparticles on the mutagenic and the genotoxic properties of the urban wastewater liquid sludges**
Khallef M., Benouareth D. E., Konuk M., LİMAN R., Bouchelaghem S., Hazzem S., Kerdouci K.
Environmental Science and Pollution Research, cilt.26, sa.18, ss.18403-18410, 2019 (SCI-Expanded)
- XV. **Cytotoxicity and genotoxicity of cerium oxide micro and nanoparticles by Allium and Comet tests**
LİMAN R., AÇIKBAŞ Y., Ciğerci İ. H.
Ecotoxicology and Environmental Safety, cilt.168, ss.408-414, 2019 (SCI-Expanded)
- XVI. **Cytogenetic and genotoxic effects of 2-chlorophenol on Allium cepa L. root meristem cells**
Küçük D., LİMAN R.
Environmental Science and Pollution Research, cilt.25, sa.36, ss.36117-36123, 2018 (SCI-Expanded)
- XVII. **Cytogenetic and genotoxic effects of Rosmaniric Acid on Allium cepa L. root meristem cells**

- LİMAN R., Ciğerci İ. H., Gökçe S.
Food and Chemical Toxicology, cilt.121, ss.444-449, 2018 (SCI-Expanded)
- XVIII. **Genotoxic Assessment of Different Sizes of Iron Oxide Nanoparticles and Ionic Iron in Earthworm (Eisenia hortensis) Coelomocytes by Comet Assay and Micronucleus Test**
Ciğerci İ. H., Ali M. M., Kaygısız Ş. Y., KAYA B., LİMAN R.
Bulletin of Environmental Contamination and Toxicology, cilt.101, sa.1, ss.105-109, 2018 (SCI-Expanded)
- XIX. **Mutagenic and genotoxic effects of Anilofos with micronucleus, chromosome aberrations, sister chromatid exchanges and Ames test**
Akyıl D., Konuk M., Eren Y., LİMAN R., Sağlam E.
Cytotechnology, cilt.69, sa.6, ss.865-874, 2017 (SCI-Expanded)
- XX. **Genotoxicity assessment of cobalt chloride in Eisenia hortensis earthworms coelomocytes by comet assay and micronucleus test**
Ciğerci İ. H., Ali M. M., Kaygısız Ş. Y., LİMAN R.
Chemosphere, cilt.144, ss.754-757, 2016 (SCI-Expanded)
- XXI. **Oleuropein alleviates malathion-induced oxidative stress and DNA damage in rats**
Karabag-Coban F., BULDUK İ., LİMAN R., Ince S., Cigerci I., Hazman O.
Toxicological and Environmental Chemistry, cilt.98, sa.1, ss.101-108, 2016 (SCI-Expanded)
- XXII. **Genotoxicity of drinking water disinfection by-products (bromoform and chloroform) by using both Allium anaphase-telophase and comet tests**
Khallef M., LİMAN R., Konuk M., Ciğerci İ. H., Benouareth D., Tabet M., Abda A.
Cytotechnology, cilt.67, sa.2, ss.207-213, 2015 (SCI-Expanded)
- XXIII. **A mutagenicity and cytotoxicity study on Limonium effusum aqueous extracts by Allium, Ames and MTT tests**
Eren Y., Özata A., Konuk M., Akyıl D., LİMAN R.
Cytology and Genetics, cilt.49, sa.2, ss.125-133, 2015 (SCI-Expanded)
- XXIV. **Mutagenic and genotoxic effects of Guelma's urban wastewater, Algeria**
Tabet M., Abda A., Benouareth D. E., LİMAN R., Konuk M., Khallef M., Taher A.
Environmental Monitoring and Assessment, cilt.187, sa.2, ss.1-13, 2015 (SCI-Expanded)
- XXV. **Determination of genotoxic effects of Imazethapyr herbicide in Allium cepa root cells by mitotic activity, chromosome aberration, and comet assay**
LİMAN R., Ciğerci İ. H., Öztürk N. S.
Pesticide Biochemistry and Physiology, cilt.118, ss.38-42, 2015 (SCI-Expanded)
- XXVI. **Mutagenicity and genotoxicity of drinking water in Guelma region, Algeria**
Abda A., Benouareth D. E., Tabet M., LİMAN R., Konuk M., Khallef M., Taher A.
Environmental Monitoring and Assessment, cilt.187, sa.2, 2015 (SCI-Expanded)
- XXVII. **Genotoxicity of indium tin oxide by Allium and Comet tests**
Ciğerci İ. H., LİMAN R., Özgül E., Konuk M.
Cytotechnology, cilt.67, sa.1, ss.157-163, 2015 (SCI-Expanded)
- XXVIII. **The antioxidant effect of boron on oxidative stress and DNA damage in diabetic rats**
Coban F., LİMAN R., Cigerci I. H., Ince S., Hazman O., Bozkurt M. F.
Fresenius Environmental Bulletin, cilt.24, sa.11B, ss.4059-4066, 2015 (SCI-Expanded)
- XXIX. **Mutagenicity and genotoxicity of dicapthon insecticide**
LİMAN R.
Cytotechnology, cilt.66, sa.5, ss.741-751, 2014 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

- I. **Studies On Toxicity Of Noscapine Loaded Hydroxyapatite Nanoparticles**
Kölemek H., BULDUK İ., ERGÜN Y., KORCAN S. E., LİMAN R., KONUK M., KARABAĞ ÇOBAN F.
Sigma Journal of Engineering and Natural Sciences, cilt.41, sa.4, ss.824-836, 2023 (Hakemli Dergi)

- II. **ASSESSMENT OF CYTOTOXICITY OF A CAFFEINATED SOFT DRINK USING ALLIUM ASSAY**
BONCIU E., LİMAN R., CİĞERCİ İ. H.
Annals of the University of Craiova - Agriculture, Montanology, Cadastre Series, cilt.52, sa.1, ss.43-50, 2022 (Hakemli Dergi)
- III. **The Influence Of Orange Juice On Mitosis And In Vitro Growth To Hibiscus Eculentus**
Bonciu E., LİMAN R., CİĞERCİ İ. H.
Scientific Papers Series Management, Economic Engineering in Agriculture and Rural Development, cilt.21, sa.4, ss.59-64, 2021 (Hakemli Dergi)
- IV. **Genetic Bioengineering In Agriculture - A Model System For Study Of The Mechanism Of Programmed Cell Death**
BONCIU E., LİMAN R., CİĞERCİ İ. H.
Scientific Papers-Series Management, Economic Engineering in Agriculture and Rural Development, cilt.21, sa.4, ss.65-70, 2021 (Hakemli Dergi)
- V. **Investigation of Risperidone's anti-tumor activity on MCF-7 breast cancer cells**
Gündoğdu U. D., KARABAĞ ÇOBAN F., LİMAN R., ŞELLİ M. E.
Annals of Clinical and Analytical Medicine, cilt.12, sa.11, ss.1267-1271, 2021 (Hakemli Dergi)
- VI. **Synthesis, Characterization, and Optimization of Green Silver Nanoparticles Using Neopestalotiopsis clavispora and Evaluation of Its Antibacterial, Antibiofilm, and Genotoxic Effects**
Kahraman T., Elif Korcan S., LİMAN R., Hakkl Cigerci I., AÇIKBAŞ Y., Konuk M., Uysal Akkuş G.
Eurobiotech Journal, cilt.5, sa.3, ss.109-122, 2021 (ESCI)
- VII. **Cytogenotoxic and forced degradation studies of pendimethalin using root growth, comet assay and LC-MS/MS**
TAŞDEMİR B., LİMAN R., GÖKÇE S., AMAÇ E., CİĞERCİ İ. H., KORCAN S. E.
ANNALS OF CLINICAL AND ANALYTICAL MEDICINE, cilt.12, sa.12, ss.96-100, 2021 (ESCI)
- VIII. **Cytotoxic and genotoxic effects of 4-methylimidazole on Allium cepa root tips**
LİMAN R.
Research Journal of Biotechnology, cilt.15, sa.5, ss.121-127, 2020 (ESCI)
- IX. **The Effect of Ellagic Acid on Paraoxanase - 1 Activity and DNA Damage in Acute Exercise (ESCI)**
KARA E., KARABAĞ ÇOBAN F., AKIL M., LİMAN R., CİĞERCİ İ. H.
JOURNAL OF PHARMACEUTICAL RESEARCH INTERNATIONAL, cilt.29, sa.5, ss.1-7, 2019 (Hakemli Dergi)
- X. **Cytotoxicity and Genotoxicity in Allium cepa L. Root Meristem Cells Exposed to the Herbicide Penoxsulam**
ÖZKAN S., LİMAN R.
Celal Bayar Üniversitesi Fen Bilimleri Dergisi, ss.221-226, 2019 (Hakemli Dergi)
- XI. **Cytotoxic and genotoxic assessment of 2-chloropyridine using Allium cepa anatelophase and comet test**
Pirdal G., Liman R.
Mediterranean Agricultural Sciences, cilt.32, sa.2, ss.193-199, 2019 (Hakemli Dergi)
- XII. **Total Phenolics, Flavonoids Contents, Antioxidant Activity and DNA Protective Effect of Lenten Rose (Helleborus orientalis)**
öztürk m., BULDUK İ., KORCAN S. E., LİMAN R., KARABAĞ ÇOBAN F., KARGIOĞLU M., KONUK M.
Asian Journal of Biochemistry, Genetics and Molecular Biology, cilt.1, sa.4, ss.1-12, 2019 (Hakemli Dergi)
- XIII. **Synthesis of Morphine Loaded Hydroxyapatite Nanoparticles (HAPs) and Determination of Genotoxic Effect for Using Pain Management**
BULDUK İ., ERGÜN Y., KONUK M., KORCAN S. E., LİMAN R., KARABAĞ ÇOBAN F.
JOURNAL OF PHARMACEUTICAL RESEARCH INTERNATIONAL, cilt.25, sa.6, ss.1-13, 2019 (Hakemli Dergi)
- XIV. **%20 Pyridaben İçeren Primit 20 WP'nin Allium cepa Kök Meristematik Hücrelerine Üzerine Sitotoksik ve Genotoksik Etkileri**
LİMAN R.
Afyon Kocatepe Üniversitesi Fen ve Mühendislik Bilimleri Dergisi, cilt.19, sa.1, ss.5-14, 2019 (Hakemli Dergi)
- XV. **Effects of Resveratrol on Oxidative DNA Damage Induced by the Acute Swimming Exercise**

- KARABAĞ ÇOBAN F., AKIL M., LİMAN R., CİĞERCİ İ. H.
JOURNAL OF PHARMACEUTICAL RESEARCH INTERNATIONAL, cilt.21, sa.4, ss.1-10, 2018 (ESCI)
- XVI. **Effects of Resveratrol on Oxidative DNA Damage Induced by the Acute Swimming Exercise (ESCI)**
KARABAĞ ÇOBAN F., AKIL M., LİMAN R., CİĞERCİ İ. H.
JOURNAL OF PHARMACEUTICAL RESEARCH INTERNATIONAL, cilt.21, sa.4, ss.1-10, 2018 (Hakemli Dergi)
- XVII. **Des ressources naturelles à la santéApproche interdisciplinaire de la production des goudronsde conifères et de leur usage médicinal en Méditerranéesur la longue durée**
Burri S., Alifriqui M., Bun S., Carine C., CİĞERCİ İ. H., Anne C., Rmi C., Alma Angelina D. R., Aline D., Meryem E. J., et al.
NOUVELLES DE L'ARCHÉOLOGIE, 2018 (Hakemli Dergi)
- XVIII. **Antiangiogenic and Apoptotic Effects of Oleuropein on Breast Cancer Cells**
LİMAN R., KARABAĞ ÇOBAN F., BULDUK İ., BOZKURT S., CİĞERCİ İ. H.
British Journal of Pharmaceutical Research, cilt.16, sa.4, ss.1-10, 2017 (ESCI)

Kitap & Kitap Bölümleri

- I. **ALLIUM TESTİ**
CİĞERCİ İ. H., LİMAN R.
Genetik Toksikoloji, FATMA ÜNAL, DENİZ YÜZBAŞIOĞLU, Editör, NOBEL, Ankara, ss.299-311, 2022
- II. **Genotoxic effects and bacteria-related bioremediation of pesticides**
KONUĞ M., Abed A. B., LİMAN R., AYDIN B., KORCAN S. E., CİĞERCİ İ. H.
Pesticides Remediation Technologies from Water and Wastewater, Mohammad Hadi Dehghani, Rama Rao Karri, Ioannis Anastopoulos, Editör, Elsevier, Amsterdam, ss.385-410, 2022
- III. **Genotoxic effects and bacteria-related bioremediation of pesticides**
KONUĞ M., Abed A. B., LİMAN R., Aydın B., KORCAN S. E., CİĞERCİ İ. H.
Pesticides Remediation Technologies from Water and Wastewater, , Editör, Elsevier, ss.385-410, 2022

Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

- I. **CYTOTOXICITY AND GENOTOXICITY IN Allium Cepa L. ROOT MERISTEM CELLS EXPOSED TO THE HERBICIDE PENOXSULAM**
ÖZKAN S., LİMAN R.
INTERNATIONAL AGEAN SYMPOSIUM ON INNOVATIVE INTERDISCIPLINARY SCIENTIFIC RESEARCHES, 26 - 27 Mart 2019, ss.90
- II. **Cytotoxic And Genotoxic Effect Of Cerium(IV) Oxide By Allium And Comet Assay**
LİMAN R., CİĞERCİ İ. H., AÇIKBAŞ Y.
4th International Conference On Engineering and Natural Sciences (ICENS), Kiev, Ukrayna, 2 - 06 Mayıs 2018, ss.370
- III. **Cytogenetic and genotoxic effects of 2-chlorophenol on Allium Cepa L. root meristem cells**
Küçük D., LİMAN R.
6th International Congress on Molecular Biology and Biotechnology, Afyonkarahisar, Türkiye, 22 - 25 Aralık 2017, ss.46
- IV. **Akut Tükenme Egzersizinin Sebep Olduğu Oksidatif DNA Hasarı Üzerine Ellagic Acid'xxin Etkileri**
KARABAĞ ÇOBAN F., KARA E., AKIL M., LİMAN R., CİĞERCİ İ. H.
Uluslararası Balkan Spor Bilimleri Kongresi, Bursa, Türkiye, 21 Mayıs - 23 Kasım 2017, ss.193
- V. **CYTOGENETIC AND GENOTOXIC EFFECTS OF ROSMANIRIC ACID ON ALLIUM CEPAL. ROOT MERISTEM CELLS**
CİĞERCİ İ. H., LİMAN R.
3rd INTERNATIONAL CONGRESS ON ENVIRONMENTAL RESEARCHES AND TECHNOLOGY (ICERAT), 8 Kasım - 12 Aralık 2017

- VI. **Akut Tükenme Egzersizinin Sebep Olduğu Oksidatif DNA Hasarı Üzerine Ellagic Acid'in Etkileri''**
KARABAĞ ÇOBAN F., KARA E., AKIL M., LİMAN R., CİĞERCİ İ. H.
Uluslararası Balkan Spor Bilimleri Kongresi, 21 - 23 Mayıs 2017
- VII. **Mutagenicity and genotoxicity of Bismuth III oxide nanoparticles**
LİMAN R., CİĞERCİ İ. H., KONUK M., KARABAĞ ÇOBAN F.
INTERNATIONAL CONFERENCE ON BIOLOGICAL SCIENCES (ICBS)Konya, TURKEY, 21 - 24 Ekim 2016
- VIII. **Genotoxicity Assesment of Different Sizes of Iron Oxide Nanoparticles and Ionic Form in Eisenia hortensis Earthworms Coelomocytes by Comet Assay and Micronucleus Test**
CİĞERCİ İ. H., YÜKSEK KAYGISIZ Ş., KAYA B., LİMAN R., TURHAN H.
International Conference On Biological Sciences, 21 - 23 Ekim 2016
- IX. **Genotoxicity assesment of cobalt chloride in Eisenia hortensis earthworms coelomocytes by comet assay and micronucleus test**
CİĞERCİ İ. H., ŞÖHRET Y. K., MUHAMMAD MUDDASİR A., LİMAN R.
IV. International Congress of the Molecular Biology Association of Turkey, 27 - 29 Kasım 2015
- X. **Investigation of cytotoxic genotoxic apoptotic and antiangiogenic effects of oleuropein extracted from olive leaves on MCF 7 cell line**
LİMAN R., KARABAĞ ÇOBAN F., CİĞERCİ İ. H., BULDUK İ., BOZKURT S.
IV. International Congress of the Molecular Biology Association of Turkey, 27 - 29 Kasım 2015
- XI. **The alkaline comet assay used in evaluation of genotoxic damage of drink ing water disinfection by products bromoform and chloroform**
Messaouda K., LİMAN R., CİĞERCİ İ. H., KONUK M.
ICAW 2015 - 11th International Comet Assay Workshop, 1 - 04 Eylül 2015
- XII. **Genotoxicity of Indium Tin Oxide by Comet test**
CİĞERCİ İ. H., LİMAN R., Emre Ö., KONUK M.
ICAW 2015 - 11th International Comet Assay Workshop, 1 - 04 Eylül 2015
- XIII. **Genotoxic effect of Bismuth III oxide nanoparticles by Comet assay**
LİMAN R., KONUK M., CİĞERCİ İ. H.
ICAW 2015 - 11th International Comet Assay Workshop, 1 - 04 Eylül 2015
- XIV. **Study of the genotoxic potential by Allium cepa test of two chlorination by products chloroform and bromoform**
Messaouda K., LİMAN R., KONUK M., Djameleddine E B.
Second International Conference ATEM ii, 8 - 10 Mayıs 2015
- XV. **Oleuropein alleviates malathioninduced oxidative stress and DNA damage in rats**
KARABAĞ ÇOBAN F., BULDUK İ., LİMAN R., CİĞERCİ İ. H., İNCE S., HAZMAN Ö.
IV. International Congress of the Molecular Biology Association of Turkey, 27 - 29 Kasım 2015
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