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Kişisel Bilgiler

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Publons / Web Of Science ResearcherID: I-4244-2016

ScopusID: 56147573900

Yoksis Araştırmacı ID: 308512

Eğitim Bilgileri

Yüksek Lisans, İstanbul Üniversitesi, Sosyal Bilimler Enstitüsü, Türkiye 2022 - Devam Ediyor

Ön Lisans, İstanbul Üniversitesi, Açık Ve Uzaktan Eğitim Fakültesi, Türkiye 2021 - Devam Ediyor

Lisans, Atatürk Üniversitesi, Açıköğretim Fakültesi, Türkiye 2021 - Devam Ediyor

Lisans, Anadolu Üniversitesi, Uluslararası ilişkiler, Türkiye 2019 - 2023

Lisans, Karadeniz Teknik Üniversitesi, Edebiyat Fakültesi, Türkiye 2018 - 2021

Bütünleşik Doktora, İstanbul Üniversitesi, Sağlık Bilimleri Enstitüsü, Türkiye 2011 - 2015

Lisans, An-Najah National University, Eczacılık, Eczacılık, Filistin 2005 - 2010

Yabancı Diller

İngilizce, C1 İleri

Arapça, C2 Ustalık

Araştırma Alanları

Farmasötik Toksikoloji

Akademik Unvanlar / Görevler

Doç.Dr., İstanbul Üniversitesi, Eczacılık Fakültesi, Eczacılık Meslek Bilimleri Bölümü, 2022 - Devam Ediyor

Dr.Öğr.Üyesi, Altınbaş Üniversitesi, Eczacılık Fakültesi, Eczacılık Meslek Bilimleri Bölümü, 2021 - 2022

Araştırmacı, İstanbul Üniversitesi, Eczacılık Fakültesi, Eczacılık Meslek Bilimleri Bölümü, 2020 - 2021

Dr.Öğr.Üyesi, Karadeniz Teknik Üniversitesi, Eczacılık Fakültesi, Eczacılık Meslek Bilimleri, 2016 - 2019

Öğretim Görevlisi, Karadeniz Teknik Üniversitesi, Eczacılık Fakültesi, Eczacılık Meslek Bilimleri, 2015 - 2016

Akademik İdari Deneyim

Anabilim/Bilim Dalı Başkanı, Altınbaş Üniversitesi, Eczacılık Fakültesi, Eczacılık Meslek Bilimleri Bölümü, 2021 - 2022

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Exploration of isoxazole analogs: Synthesis, COX inhibition, anticancer screening, 3D multicellular tumor spheroids, and molecular modeling**
Hawash M., Abdallah S., KENANOĞLU M. F., Melhem Y., Abu Shamat M., Aghbar M., ÇAPAN İ., Abualhasan M., Kumar A., Kamiński M., et al.
European Journal of Medicinal Chemistry, cilt.271, 2024 (SCI-Expanded)
- II. **Chemical Composition of Different Parts of the Vitex agnus-castus L. Essential Oils and Their In-Vitro Cytotoxic Activities**
İnal E., Nath E. Ö., Abudayyak M. F., Ulusoy Ş., İnan H. A., Çiçek M., Kartal M.
Records of Natural Products, cilt.17, sa.5, 2023 (SCI-Expanded)
- III. **The role of chromatin-modifying enzymes and histone modifications in the modulation of p16 gene in fumonisin B1-induced toxicity in human kidney cells**
Karaman E. F., Abudayyak M. F., Özden S.
Mycotoxin Research, cilt.39, sa.3, ss.271-283, 2023 (SCI-Expanded)
- IV. **Assessment of Global DNA Methylation in SH-SY5Y Cells Exposed to the Neonicotinoid Insecticides Imidacloprid and Thiamethoxam**
Guler Z. R., Yilmaz U., Uzunosmanoglu K., Ozturk B., Abudayyak M. F., Ozden S.
International Journal of Toxicology, cilt.42, sa.4, ss.345-351, 2023 (SCI-Expanded)
- V. **Effects of Perfluorooctanoic Acid on Endoplasmic Reticulum Stress and Lipid Metabolism-related Genes in Human Pancreatic Cells.**
Abudayyak M. F., Karaman E. F., Güler Z. R., Ozden S.
Environmental toxicology and pharmacology, ss.104083, 2023 (SCI-Expanded)
- VI. **Mechanisms underlying citrinin-induced toxicity via oxidative stress and apoptosis-mediated by mitochondrial-dependent pathway in SH-SY5Y cells**
Abudayyak M. F., Karaman E. F., Ozden S.
DRUG AND CHEMICAL TOXICOLOGY, cilt.46, sa.5, ss.944-954, 2023 (SCI-Expanded)
- VII. **Chemical composition and *in vitro* cytotoxicity of *Cyclotrichium niveum* essential oil against human breast adenocarcinoma (MCF-7) and human lung adenocarcinoma (A549) cells**
Demirbolat I., Karik U., Nath E. O., Abudayyak M. F., KARTAL M.
JOURNAL OF ESSENTIAL OIL BEARING PLANTS, cilt.26, sa.4, ss.830-835, 2023 (SCI-Expanded)
- VIII. **Assessment of perfluorooctanoic acid toxicity in pancreatic cells**
Abudayyak M. F., Oztas E., Ozhan G.
TOXICOLOGY IN VITRO, cilt.72, 2021 (SCI-Expanded)
- IX. **Hippocampal toxicity of metal base nanoparticles. Is there a relationship between nanoparticles and psychiatric disorders?**
Mohammadipour A., Abudayyak M. F.
REVIEWS ON ENVIRONMENTAL HEALTH, cilt.37, sa.1, ss.35-44, 2021 (SCI-Expanded)
- X. **Cell and molecular toxicity of lanthanum nanoparticles: are there possible risks to humans?**
Malvandi A. M., Shahba S., Mohammadipour A., Rastegar-Moghaddam S. H., Abudayyak M. F.
NANOTOXICOLOGY, cilt.15, sa.7, ss.951-972, 2021 (SCI-Expanded)
- XI. **Effects of boric acid on cell death and oxidative stress of mouse TM3 Leydig cells in vitro**
YALÇIN C. Ö., Abudayyak M. F.
JOURNAL OF TRACE ELEMENTS IN MEDICINE AND BIOLOGY, cilt.61, 2020 (SCI-Expanded)
- XII. **Does pendimethalin develop in pancreatic cancer induced inflammation?**
Arici M., Abudayyak M. F., Boran T., Özhan G.
Chemosphere, cilt.252, ss.126644, 2020 (SCI-Expanded)
- XIII. **Identification, antioxidant and cytotoxic potentials of casticin in Vitex agnus-castus fruit from**

different geographical regions of Turkey

Toplan G. G., Eroglu Ozkan E., Taşkın T., Abudayyak M. F., Mat A., Sarıyar G.

TROPICAL JOURNAL OF PHARMACEUTICAL RESEARCH, cilt.19, ss.1277-1284, 2020 (SCI-Expanded)

- XIV. **Non-aggregated axially disubstituted silicon phthalocyanines: Synthesis, DNA cleavage and in vitro cytotoxic/phototoxic anticancer activities against SH-SY5Y cell line**
BARUT B., Biyikoglu Z., YALÇIN C. Ö., Abudayyak M. F.
DYES AND PIGMENTS, cilt.172, 2020 (SCI-Expanded)
- XV. **Novel water soluble BODIPY compounds: Synthesis, photochemical, DNA interaction, topoisomerases inhibition and photodynamic activity properties**
BARUT B., YALÇIN C. Ö., SARI S., ÇOBAN Ö., KELEŞ T., BIYIKLIOĞLU Z., Abudayyak M. F., DEMİRBAŞ Ü., ÖZEL A.
EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY, cilt.183, 2019 (SCI-Expanded)
- XVI. **Investigation of antioxidant, cytotoxic, tyrosinase inhibitory activities, and phenolic profiles of green, white, and black teas**
KORKMAZ N., Sener S. O., Akkaya S., Badem M., ALİYAZICIOĞLU R., Abudayyak M. F., Oztas E., ÖZGEN U.
TURKISH JOURNAL OF BIOCHEMISTRY-TURK BIYOKIMYA DERGISI, cilt.44, sa.3, ss.278-288, 2019 (SCI-Expanded)
- XVII. **Inflammation and oxidative stress are key mediators in AKB48-induced neurotoxicity in vitro**
Oztas E., Abudayyak M. F., Celiksoz M., Ozhan G.
TOXICOLOGY IN VITRO, cilt.55, ss.101-107, 2019 (SCI-Expanded)
- XVIII. **AN EVALUATION OF ANTIOXIDANT, ANTIMICROBIAL, ANTIBIOFILM AND CYTOTOXIC ACTIVITIES OF FIVE VERBASCUM SPECIES IN TURKEY**
Sen-Utsukarci B., Doslerz S., TAŞKIN T., Abudayyak M. F., Ozhan G., Mat A.
FARMACIA, cilt.66, sa.6, ss.1014-1020, 2018 (SCI-Expanded)
- XIX. **Nickel oxide nanoparticles are highly toxic to SH-SY5Y neuronal cells**
Abudayyak M. F., Guzel E., Ozhan G.
NEUROCHEMISTRY INTERNATIONAL, cilt.108, ss.7-14, 2017 (SCI-Expanded)
- XX. **In vitro evaluation of cobalt oxide nanoparticle-induced toxicity**
Abudayyak M. F., Gurkaynak T. A., Ozhan G.
TOXICOLOGY AND INDUSTRIAL HEALTH, cilt.33, sa.8, ss.646-654, 2017 (SCI-Expanded)
- XXI. **Nickel Oxide Nanoparticles Induce Oxidative DNA Damage and Apoptosis in Kidney Cell Line (NRK-52E)**
Abudayyak M. F., Guzel E., Ozhan G.
BIOLOGICAL TRACE ELEMENT RESEARCH, cilt.178, sa.1, ss.98-104, 2017 (SCI-Expanded)
- XXII. **In Vitro Toxicological Assessment of Cobalt Ferrite Nanoparticles in Several Mammalian Cell Types**
Abudayyak M. F., Gurkaynak T. A., Ozhan G.
BIOLOGICAL TRACE ELEMENT RESEARCH, cilt.175, sa.2, ss.458-465, 2017 (SCI-Expanded)
- XXIII. **Investigation of the toxicity of bismuth oxide nanoparticles in various cell lines**
Abudayyak M. F., Oztas E., Arici M., Ozhan G.
CHEMOSPHERE, cilt.169, ss.117-123, 2017 (SCI-Expanded)
- XXIV. **In Vitro Toxicological Assessment of Magnesium Oxide Nanoparticle Exposure in Several Mammalian Cell Types**
Mahmoud A., Ezgi O., Merve A., Ozhan G.
INTERNATIONAL JOURNAL OF TOXICOLOGY, cilt.35, sa.4, ss.429-437, 2016 (SCI-Expanded)
- XXV. **Investigation on the toxic potential of Tribulus terrestris in vitro.**
Abudayyak M. F., Jannuzzi A. T., Ozhan G., Alpertunga B.
Pharmaceutical biology, cilt.53, sa.4, ss.469-76, 2015 (SCI-Expanded)
- XXVI. **Toxic potentials of ten herbs commonly used for aphrodisiac effect in Turkey**
Abudayyak M. F., Ozdemir Nath E., Ozhan G.
TURKISH JOURNAL OF MEDICAL SCIENCES, cilt.45, sa.3, ss.496-506, 2015 (SCI-Expanded)
- XXVII. **Zinc oxide nanoparticles induced cyto- and genotoxicity in kidney epithelial cells**
Uzar N., Abudayyak M. F., Akcay N., Algun G., Ozhan G.
TOXICOLOGY MECHANISMS AND METHODS, cilt.25, sa.4, ss.334-339, 2015 (SCI-Expanded)

- XXVIII. **Effects of bentazone on lipid peroxidation and antioxidant systems in human erythrocytes in vitro**
Abudayyak M. F., Ozden S., Alpertunga B., Ozhan G.
DRUG AND CHEMICAL TOXICOLOGY, cilt.37, sa.4, ss.410-414, 2014 (SCI-Expanded)
- XXIX. **Effects of prochloraz on DNA damage, lipid peroxidation and antioxidant system in vitro**
Alpertunga B., Kara M., Abudayyak M. F., Oztas E., Ozden S., Ozhan G.
TOXICOLOGY MECHANISMS AND METHODS, cilt.24, sa.4, ss.268-275, 2014 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

- I. **Chemical Composition and In Vitro Cytotoxicity of Endemic Thymus brachychilus Jalas Against Human Breast adenocarcinoma (MCF-7, HTB-22), Human Lung Adenocarcinoma (A549, CRM-CCL-185), and Human Glioblastoma Cells (U-118 MG, HTB-15)**
Özdemir Nath E., Abudayyak M., Demirbolat İ., Sönmez S., Kartal M.
BEZMIALEM SCIENCE, cilt.11, ss.380-389, 2023 (ESCI)
- II. **Cyto- and genotoxicity of copper (II) oxide (CuO) nanoparticles in HeLa cells**
Ras F. A., Ozhan G., Abudayyak M.
ISTANBUL JOURNAL OF PHARMACY, sa.2, ss.126-132, 2023 (ESCI)
- III. **Investigation of the Biological Activities of Alcea calvertii**
Abudayyak M. F., KANBOLAT Ş., Ergene R., Batur S., ALİYAZICIOĞLU R.
KSU TARIM VE DOGA DERGISI-KSU JOURNAL OF AGRICULTURE AND NATURE, cilt.25, sa.5, ss.955-964, 2022 (ESCI)
- IV. **Nickel oxide nanoparticles induced DNA damages in human liver cells**
Abudayyak M. F., GÜZEL MEYDANLI E. E., Ozhan G.
ISTANBUL JOURNAL OF PHARMACY, cilt.51, sa.2, ss.175-182, 2021 (ESCI)
- V. **The Biological Activity; Cytotoxicity and Antioxidant Activity of Jurinea brevicaulis**
Abudayyak M. F., KANBOLAT Ş., Batur S., Ergene R. S., ALİYAZICIOĞLU R.
KSU TARIM VE DOGA DERGISI-KSU JOURNAL OF AGRICULTURE AND NATURE, cilt.24, sa.2, ss.278-284, 2021 (ESCI)
- VI. **Determination of Perfluorooctanoic Acid Toxicity in a Human Hepatocarcinoma Cell Line**
Abudayyak M. F., ÖZTAŞ E., ÖZHAN G.
Journal of Health and Pollution, cilt.11, sa.31, ss.1-13, 2021 (Scopus)
- VII. **Biological Activity of Some Pyrimidine Derivatives: Cytotoxicity and Oxidative Stress Potential in Human Lung Cancer Cell line (A549).**
Abudayyak M. F., Şamhoğlu F. B., Selen B., FANDAKLI S., YAYLI N.
CUMHURİYET SCIENCE JOURNAL, cilt.41, sa.4, ss.756-763, 2020 (Hakemli Dergi)
- VIII. **The Role of <i>PON1</i> Variants in Disease Susceptibility in a Turkish Population.**
Abudayyak M. F., Boran T., Tükel R., Oztas E., Özhan G.
Global medical genetics, cilt.7, ss.41-46, 2020 (ESCI)
- IX. **Cytotoxic, Genotoxic, and Apoptotic Effects of Nickel Oxide Nanoparticles in Intestinal Epithelial Cells**
Abudayyak M. F., Guzel E., Ozhan G.
TURKISH JOURNAL OF PHARMACEUTICAL SCIENCES, cilt.17, sa.4, ss.446-451, 2020 (ESCI)
- X. **2-Monokloropropandiol (2-MCPD)\u0020nin Sitotoksik Etkilerinin Fare TM3 Leydig ve TM4 Sertoli Hücreleri Üzerinde in vitro Değerlendirilmesi**
YALÇIN C. Ö., YILMAZ SARIALTIN S., Abudayyak M. F., YENİLMEZ E.
Beslenme ve Diyet Dergisi, cilt.48, sa.1, ss.55-62, 2020 (Hakemli Dergi)
- XI. **Cupric Oxide Nanoparticles Induce Cellular Toxicity in Liver and Intestine Cell Lines**
Abudayyak M. F., Guzel E., ÖZHAN G.
ADVANCED PHARMACEUTICAL BULLETIN, cilt.10, sa.2, ss.213-220, 2020 (ESCI)
- XII. **Bismuth oxide nanoparticles induced oxidative stress-related inflammation in SH-SY5Y cell Line**
Oztas E., Abudayyak M. F., Aykanat B., Can Z., Baram E., Ozhan G.

ISTANBUL JOURNAL OF PHARMACY, cilt.49, sa.3, ss.173-179, 2019 (ESCI)

XIII. In vitro evaluation of Rheum ribes induced genotoxicity in HepG2 cell lines

Abudayyak M. F.

ISTANBUL JOURNAL OF PHARMACY, cilt.49, sa.3, ss.132-136, 2019 (ESCI)

XIV. Evaluation of Antioxidant, Antimicrobial, Antityrosinase and Cytotoxic Potentials of Isatis cappadocica subsp. alyssifoli as a Potent Pharmaceutical Resource

Guner M., KALAYCIOĞLU A. T., KANBOLAT Ş., Korkmaz N., ALİYAZICIOĞLU R., Abudayyak M. F., KANDEMİR A., ALPAY KARAOĞLU Ş., ÖZGEN U.

JOURNAL OF PHARMACEUTICAL RESEARCH INTERNATIONAL, cilt.26, sa.5, 2019 (ESCI)

XV. Kemoterapi İle İndüklenmiş Periferel Nöropatinin Tedavisi ve Önlenmesine Yönelik Farmakolojik Yaklaşımlar

Abudayyak M. F., YALÇIN C. Ö., Korkut E.

FABAD JOURNAL OF PHARMACEUTICAL SCIENCES, cilt.43, sa.2, ss.113-127, 2018 (Scopus)

XVI. Pharmacological approaches for treatment and prevention of chemoteraphy induced pheripheral neuropathy Kemoterapi İle İndüklenmiş periferel nöropatinin tedavisi ve Önlenmesine yönelik farmakolojik yaklaşımlar

Abudayyak M. F., YALÇIN C. Ö., Korkut E.

Fabad Journal of Pharmaceutical Sciences, cilt.43, sa.2, ss.113-127, 2018 (Scopus)

XVII. Steroid Yapıda Olmayan Analjezik Antiinflatuar Grubu İlaçların Psikiyatrik Ters Etkileri

AYDINAK S., YALÇIN C. Ö., Abudayyak M. F.

Literatür Eczacılık Bilimleri Dergisi, cilt.7, sa.1, ss.61-72, 2018 (Hakemli Dergi)

XVIII. In vitro antioxidant and cytotoxic activity of Muscari neglectum growing in Turkey

Eroglu Ozkan E., Demirci Kayiran S., TAŞKIN T., Abudayyak M. F.

MARMARA PHARMACEUTICAL JOURNAL, cilt.22, sa.1, ss.74-79, 2018 (ESCI)

XIX. Antioxidant, Antimicrobial, Cytotoxic, Anticholinesterase, Antityrosinase Activities and Characterisation of Volatile Compounds of Verbascum oocarpum by SPME and GC-FID/MS

KANBOLAT Ş., Korkmaz N., ŞENER S. Ö., BADEM M., Colak N. U., Abudayyak M. F., ALİYAZICIOĞLU R., ÖZGEN U., KANDEMİR A., ALPAY KARAOĞLU Ş.

JOURNAL OF PHARMACEUTICAL RESEARCH INTERNATIONAL, cilt.24, sa.4, 2018 (ESCI)

XX. In Vitro Evaluation of the Toxicity of Cobalt Ferrite Nanoparticles in Kidney Cell

Abudayyak M. F., Altincekic Gurkaynak T., Ozhan G.

TURKISH JOURNAL OF PHARMACEUTICAL SCIENCES, cilt.14, sa.2, ss.169-173, 2017 (ESCI)

XXI. Assessment of Cellular Responses in Kidney Cells Exposed to Cobalt Oxide Nanoparticles

Abudayyak M. F., Gurkaynak T. A., Ozhan G.

MARMARA PHARMACEUTICAL JOURNAL, cilt.21, sa.3, ss.537-543, 2017 (ESCI)

XXII. Copper (II) Oxide Nanoparticles Induced Nephrotoxicity In Vitro Conditions

Abudayyak M. F., GÜZEL MEYDANLI E. E., ÖZHAN G.

Applied In Vitro Toxicology, cilt.2, 2016 (Scopus)

XXIII. Copper (II) Oxide Nanoparticles Induce High Toxicity in Human Neuronal Cell

Abudayyak M. F., GÜZEL MEYDANLI E. E., ÖZHAN G.

Global Journal of Medical Research:B Pharma, Drug Discovery, Toxicology Medicine, cilt.16, sa.3, 2016 (Hakemli Dergi)

XXIV. Metal bazlı nanopartiküllerin üreme ve gelişme üzerine toksik etkileri.

Abudayyak M. F., ÖZHAN G.

Türk Toksikoloji Derneği Bülteni, sa.36, ss.5-7, 2013 (Hakemsiz Dergi)

Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

- I. The Role of Epigenetic Mechanisms in the Carcinogenicity of Trichloroethylene: Investigation in Human Kidney Cells in Terms of miRNA Regulation and Histon Modifications**

Abudayyak M. F., Güler Z. R., Karaman E. F., Özden S.

57th Congress of the European Societies of Toxicology (EUROTOX 2023), Ljubljana, Slovenya, 10 - 13 Eylül 2023, ss.1

II. In vitro Evaluation of Copper Ferro (II) Oxide Nanoparticles Induced Neurotoxicity

Abudayyak M., ÖZTAŞ E., YENİLMEZ E.

11th INTERNATIONAL CONGRESS OF THE TURKISH SOCIETY OF TOXICOLOGY, 2 - 05 Kasım 2022

III. Toxic effects of perfluorooctanoic acid (PFOA), What we know?

KENANOĞLU M. F.

2022 International Graduate Students Forum: The Toxicological Mechanisms of Environmental Pollutants, Suzhou, Çin, 22 Ekim 2022

IV. Effects of Fumonisin B1 on Intercellular Communication (Gap Junctions) In HEK-293 Cells.

KARAMAN E. F., KENANOĞLU M. F., ÖZDEN S.

The Sixth International Symposium on Pharmaceutical and Biomedical Sciences, 26 Mayıs 2022

V. Nanomaterials: Devils or angels?

KENANOĞLU M. F.

1st International Biruni Pharma Symposium Series (BPSS-2021), İstanbul, Türkiye, 25 Aralık 2021

VI. Molecular Toxicological Effects of Lesinurad on the Kidney Cells

BORAN T., KENANOĞLU M. F.

7th international medicine and health sciences researches congress (UTSAK), Türkiye, 28 Ağustos 2021

VII. Perfluorooktanoik asitin hepatotoksik etki potansiyelinin in vitro değerlendirmesi.

Abudayyak M. F., ÖZTAŞ E., ÖZHAN G.

2. Ulusal Marmara Eczacılık Kongresi UMEK-2, 14 Kasım 2018

VIII. Clarification of the molecular pathways responsible for neurotoxicity of a third generation synthetic cannabinoid: AKB48

Oztas E., Abudayyak M. F., Celiksoz M., Ozhan G.

53rd Congress of the European-Societies-of-Toxicology (EUROTOX), Bratislava, Slovakya, 10 - 13 Eylül 2017, cilt.280

IX. Toxicological assessment of magnesium oxide nanoparticle exposure in liver

Ozhan G., Abudayyak M. F., Oztas E., Arici M.

53rd Congress of the European-Societies-of-Toxicology (EUROTOX), Bratislava, Slovakya, 10 - 13 Eylül 2017, cilt.280

X. Copper (II) oxide nanoparticles induce high toxicity in human neuronal cell

Abudayyak M. F., Guzel E., Ozhan G.

52nd Congress of the European-Societies-of-Toxicology (EUROTOX), Sevilla, İspanya, 4 - 07 Eylül 2016, cilt.258

XI. IN VITRO EVALUATION ON RENAL TOXICITY OF COPPER OXIDE NANOPARTICLES

Abudayyak M. F., Altincekic T. G., Ozhan G.

19th North American Meeting of the International-Society-for-the-Study-of-Xenobiotics (ISSX) / 29th Meeting of the Japanese-Society-for-the-Study-of-Xenobiotics (JSSX), San-Francisco, Kostarika, 19 - 23 Ekim 2014, cilt.47, ss.180

XII. Individual differences in efficacy and toxicity of the platinum-based drugs

Abudayyak M. F., Ozhan G., Alpertunga B.

48th Congress of the European-Societies-of-Toxicology (EUROTOX), Stockholm, İsveç, 17 - 20 Haziran 2012, cilt.211

Desteklenen Projeler

ÖZHAN G., ÖZTAŞ E., ABUDAYYAK M., BORAN T., KENANOĞLU M. F., Yükseköğretim Kurumları Destekli Proje,

Perfluorooktanoik asitin karaciğer üzerine toksik etki potansiyelinin in vitro koşullarda araştırılması, 2018 - 2019

ÖZHAN G., ÖZTAŞ E., ABUDAYYAK M., ARICI M., KENANOĞLU M. F., Yükseköğretim Kurumları Destekli Proje, Toxicological assessment of magnesium oxide nanoparticle exposure in liver, 2017 - 2017

ÖZTAŞ E., ABUDAYYAK M., ÇELİKSÖZ M., ÖZHAN G., KENANOĞLU M. F., Yükseköğretim Kurumları Destekli Proje, Clarification of the Molecular Pathways Responsible for Neurotoxicity of a Third Generation Synthetic Cannabinoid AKB48, 2017 - 2017

ÖZHAN G., ABUDAYYAK M. A., KENANOĞLU M. F., Yükseköğretim Kurumları Destekli Proje, KOBALT BAZLI NANOMATERYALLERİN TOKSİK ETKİ POTANSİYELLERİNİN ARAŞTIRILMASI, 2014 - 2016

ÖZHAN G., KENANOĞLU M. F., Yükseköğretim Kurumları Destekli Proje, Zirkonyum oksit nanopartiküllerinin toksik etki potansiyeli, 2013 - 2014

ALPERTUNGA B., KENANOĞLU M. F., Yükseköğretim Kurumları Destekli Proje, Demir dikeninin toksik etki potansiyelinin araştırılması, 2013 - 2014