

Prof. ÜLFET PINAR ERKEKOĞLU

Personal Information

Office Phone: [+90 312 309 2958](tel:+903123092958)

Office Phone: [+90 312 305 2178](tel:+903123052178)

Fax Phone: [+90 312 311 4777](tel:+903123114777)

Email: erkekp@hacettepe.edu.tr

Web: <https://avesis.hacettepe.edu.tr/erkekp>

Education Information

Doctorate, Hacettepe University, Sağlık Bilimleri Enstitüsü, Farmasötik Toksikoloji, Turkey 2004 - 2009

Postgraduate, Hacettepe University, Sağlık Bilimleri Enstitüsü, Farmasötik Toksikoloji, Turkey 2001 - 2004

Undergraduate, Hacettepe University, Eczacılık Fakültesi, Turkey 1988 - 1992

Foreign Languages

English, C1 Advanced

Research Areas

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

Academic Titles / Tasks

Professor, Hacettepe University, Eczacılık Fakültesi, Eczacılık Meslek Bilimleri Bölümü, 2000 - Continues

Academic and Administrative Experience

Head of Department, Hacettepe University, Eczacılık Fakültesi, Eczacılık Meslek Bilimleri Bölümü, 2021 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. Unveiling connections: bisphenol A and vitamin D dynamics in breast milk among healthy lactating mothers**
Aktag E. C., YALÇIN S. S., Yirun A., Ozyurt A. B., ERKEKOĞLU Ü. P.
INTERNATIONAL JOURNAL OF ENVIRONMENTAL HEALTH RESEARCH, 2024 (SCI-Expanded)
- II. Heavy Metal and Trace Element Status and Dietary Determinants in Children with Phenylketonuria**
Erdal I., YILDIZ Y., YALÇIN S. S., YİRÜN A., ÇAKIR D. A., ERKEKOĞLU Ü. P.
NUTRIENTS, vol.16, no.20, 2024 (SCI-Expanded)
- III. The ameliorative potential of metformin against aluminum-induced neurotoxicity: Insights from in vitro studies**

Sanajou S., Yiruen A., DEMİREL G., ERKEKOĞLU Ü. P., ŞAHİN G., BAYDAR T.

JOURNAL OF APPLIED TOXICOLOGY, 2024 (SCI-Expanded)

- IV. **Gender- specific toxic effects of methyl mercury and thimerosal on the SH-SY5Y neuroblastoma cell line**
Kose S. B. E., Yirun A., Ozyurt A. B., ERKEKOĞLU Ü. P.
TOXICOLOGY LETTERS, 2024 (SCI-Expanded)
- V. **Evaluation of Exposure to Bisphenol A, Bisphenol F, and Phthalates in Patients with Phenylketonuria and Its Differences According to Dietary Status**
Erdal I., YILDIZ Y., YALÇIN S. S., YİRÜN A., DEMİREL G., ERKEKOĞLU Ü. P.
NUTRIENTS, no.18, 2024 (SCI-Expanded)
- VI. **Comparative in silico and in vitro evaluation of possible toxic effects of bisphenol derivatives in HepG2 cells**
BALCI ÖZYURT A., Yirun A., ÇAKIR D. A., ÖZÇELİK İ., Bacanlı M., YILDIZTEKİN K. G., SABUNCUOĞLU S., Basaran N., ERKEKOĞLU Ü. P.
TOXICOLOGY RESEARCH, no.4, 2024 (SCI-Expanded)
- VII. **Evaluation of Exposure to Bisphenol Analogs through Canned and Ready-to-Eat Meal Consumption and Their Possible Effects on Blood Pressure and Heart Rate**
EKİCİ M., ÇAKIR BİÇER N., YİRÜN A., Demirel G., ERKEKOĞLU Ü. P.
NUTRIENTS, no.14, 2024 (SCI-Expanded)
- VIII. **Evaluation of possible neuroprotective effects of virgin coconut oil on aluminum-induced neurotoxicity in an in vitro Alzheimer's disease model**
DEMİREL G., Sanajou S., YİRÜN A., ÖZGÜNDOĞDU A. F., BERKKAN A., BAYDAR T., ERKEKOĞLU Ü. P.
Journal of Applied Toxicology, vol.44, no.4, pp.609-622, 2024 (SCI-Expanded)
- IX. **Molecular pathway of pancreatic cancer-associated neuropathic pain**
Giri S. S., Tripathi A. S., ERKEKOĞLU Ü. P., Zaki M. E. A.
Journal of Biochemical and Molecular Toxicology, vol.38, no.4, 2024 (SCI-Expanded)
- X. **Plasma bisphenol a and phthalate levels in children with cerebral palsy: a case-control study**
Tezol Ö., YALÇIN S. S., Yirün A., Balci Özyurt A., Okuyaz Ç., ERKEKOĞLU Ü. P.
International Journal of Environmental Health Research, vol.34, no.1, pp.499-513, 2024 (SCI-Expanded)
- XI. **Evaluation of possible cytotoxic, genotoxic and epigenotoxic effects of titanium dioxide nanoparticles and possible protective effect of melatonin**
BALCI ÖZYURT A., Yirün A., Cakır D. A., ZEYBEK N. D., Oral D., SABUNCUOĞLU S., ERKEKOĞLU Ü. P.
Toxicology Mechanisms and Methods, vol.34, no.2, pp.109-121, 2024 (SCI-Expanded)
- XII. **Antioxidant dihydrolipolic acid protects against in vitro aluminum-induced toxicity**
Sanajou S., Yirün A., DEMİREL G., ÖZGÜNDOĞDU A. F., ŞAHİN G., ERKEKOĞLU Ü. P., BAYDAR T.
Journal of Applied Toxicology, vol.43, no.12, pp.1793-1805, 2023 (SCI-Expanded)
- XIII. **Association of bisphenol A with 25(OH)D, 1,25(OH)2D levels and 1,25(OH)2D/25(OH)D ratio in cord blood**
Tabanlı F. P., YALÇIN S. S., Ramoğlu S., Kiykaç Altınbaş Ş., Yirün A., Balci Özyurt A., Güçel F., ERKEKOĞLU Ü. P., YURDAKÖK K.
Environmental Science and Pollution Research, vol.30, no.45, pp.100391-100402, 2023 (SCI-Expanded)
- XIV. **Comparison of melamine exposure by feeding practices in babies aged 0–6 months**
YEŞİLDEMİR Ö., AKDEVELİOĞLU Y., Kose S. B. E., ÖZGÜNDOĞDU A. F., Yirun A., Ozyurt A. B., SABUNCUOĞLU S., Camurdan A. D., ÇUHACI ÇAKIR B., ERKEKOĞLU Ü. P.
Environmental Toxicology and Pharmacology, vol.98, 2023 (SCI-Expanded)
- XV. **Toxic effects of Aroclor 1254 on rat liver and modifying roles of selenium**
Balci Özyurt A., ERKEKOĞLU Ü. P., ZEYBEK N. D., Aşçı A., Yaman Ü., OFLAZ O., Kızılgün M., İşcan E., Batur T., Öztürk M., et al.
International Journal of Environmental Health Research, vol.33, no.12, pp.1289-1304, 2023 (SCI-Expanded)
- XVI. **Bisphenol derivatives in cord blood and association between thyroid hormones and potential exposure sources**

BÜKE ŞAHİN M., ÇAĞAN M., Yirun A., BALCI ÖZYURT A., Erdemli Kose S. B., İYİĞÜN İ., ÇELİK M., ÖZYÜNCÜ Ö., ERKEKOĞLU Ü. P., YAVUZ C. I.

International Journal of Environmental Health Research, 2023 (SCI-Expanded)

- XVII. **Effects of single or combined exposure to bisphenol A and mono(2-ethylhexyl)phthalate on oxidant/antioxidant status, endoplasmic reticulum stress, and apoptosis in HepG2 cell line**
ÖZKEMAHLI K. G., ERKEKOĞLU Ü. P., ERCAN A., ZEYBEK N. D., YERSAL N., GÜMÜŞEL B.
ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH, vol.30, pp.12189-12206, 2023 (SCI-Expanded)
- XVIII. **Comparative evaluation of the effects of bisphenol derivatives on oxidative stress parameters in HepG2 cells**
Ozyurt B., ÖZKEMAHLI K. G., Yirun A., BALCI ÖZYURT A., Bacanlı M., BAŞARAN A. N., Kocer-Gumusel B., ERKEKOĞLU Ü. P.
DRUG AND CHEMICAL TOXICOLOGY, vol.46, no.2, pp.314-322, 2023 (SCI-Expanded)
- XIX. **The effects of prenatal and lactational bisphenol A and/or di(2-ethylhexyl) phthalate exposure on female reproductive system**
ÖZKEMAHLI K. G., BALCI ÖZYURT A., ERKEKOĞLU Ü. P., ZEYBEK N. D., YERSAL N., Kocer-Gumusel B.
TOXICOLOGY MECHANISMS AND METHODS, vol.32, no.8, pp.597-605, 2022 (SCI-Expanded)
- XX. **Modification of the toxic effects of methylmercury and thimerosal by testosterone and estradiol in SH-SY5Y neuroblastoma cell line**
Erdemli-Kose S. B., Yirun A., BALCI ÖZYURT A., ERKEKOĞLU Ü. P.
JOURNAL OF APPLIED TOXICOLOGY, vol.42, no.6, pp.981-994, 2022 (SCI-Expanded)
- XXI. **Effects of prenatal and lactational bisphenol a and/or di(2-ethylhexyl) phthalate exposure on male reproductive system**
BALCI A., Ozkemahli G., Erkekoglu P., Zeybek D., YERSAL N., Kocer-Gumusel B.
INTERNATIONAL JOURNAL OF ENVIRONMENTAL HEALTH RESEARCH, vol.32, no.4, pp.902-915, 2022 (SCI-Expanded)
- XXII. **Associations between pediatric intensive care procedures and urinary free-BPA levels**
Ayar G., YALÇIN S. S., Yirun A., Emeksiz S., Balci A., ERKEKOĞLU Ü. P.
ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH, vol.29, no.9, pp.13555-13563, 2022 (SCI-Expanded)
- XXIII. **Neurological Effects of SARS-CoV-2 and Neurotoxicity of Antiviral Drugs Against COVID-19**
Ünlü B., Simsek R., Köse S. B. E., Yirun A., Erkekoglu P.
MINI-REVIEWS IN MEDICINAL CHEMISTRY, vol.22, no.2, pp.213-231, 2022 (SCI-Expanded)
- XXIV. **Estimated exposure to bisphenol A in breastfed and breastfed plus formula-fed infants in Turkey: a comparison study**
YEŞİLDEMİR Ö., AKDEVELİOĞLU Y., DUYAN ÇAMURDAN A., ÇUHACI ÇAKIR B., Erdemli Kose S. B., Arca Cakir D. A., Yirun A., BALCI ÖZYURT A., SABUNCUOĞLU S., ERKEKOĞLU Ü. P.
Drug and Chemical Toxicology, 2022 (SCI-Expanded)
- XXV. **Evaluation of the toxic effects of thimerosal and/or aluminum hydroxide in SH-SY5Y cell line**
ÖZTÜRK M. S., Yirun A., Erdemli-Köse S. B., Balci-Özyurt A., Çakır D. A., Oral D., ERKEKOĞLU Ü. P.
Human and Experimental Toxicology, vol.41, 2022 (SCI-Expanded)
- XXVI. **Neuroendocrine disruption by bisphenol A and/or di(2-ethylhexyl) phthalate after prenatal, early postnatal and lactational exposure**
Yirun A., Ozkemahli G., Balci A., Erkekoglu P., Zeybek N. D., Yersal N., Kocer-Gumusel B.
ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH, vol.28, no.21, pp.26961-26974, 2021 (SCI-Expanded)
- XXVII. **The association between urinary BPA levels and medical equipment among pediatric intensive care patients**
Ayar G., YALÇIN S. S., Emeksiz S., Yirun A., Balci A., Kocer-Gumusel B., Erkekoglu P.
ENVIRONMENTAL TOXICOLOGY AND PHARMACOLOGY, vol.83, 2021 (SCI-Expanded)
- XXVIII. **Toxic Effects of Tetrabromobisphenol A: Focus on Endocrine Disruption**
Oral D., Balci A., Ming-Wei-Chao M., ERKEKOĞLU Ü. P.
JOURNAL OF ENVIRONMENTAL PATHOLOGY TOXICOLOGY AND ONCOLOGY, vol.40, no.3, pp.1-23, 2021 (SCI-Expanded)

- XXIX. **The Effects of Polymer Coating of Gold Nanoparticles on Oxidative Stress and DNA Damage**
Sen G. T., Ozkemahli G., Shahbazi R., Erkekoglu P., ULUBAYRAM K., Kocer-Gumusel B.
INTERNATIONAL JOURNAL OF TOXICOLOGY, vol.39, no.4, pp.328-340, 2020 (SCI-Expanded)
- XXX. **Histopathologic, apoptotic and autophagic, effects of prenatal bisphenol A and/or di(2-ethylhexyl) phthalate exposure on prepubertal rat testis**
BALCI A., Ozkemahli G., Erkekoglu P., ZEYBEK N. D., YERSAL N., Kocer-Gumusel B.
ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH, vol.27, no.16, pp.20104-20116, 2020 (SCI-Expanded)
- XXXI. **Renal changes and apoptosis caused by subacute exposure to Aroclor 1254 in selenium-deficient and selenium-supplemented rats**
ZEYBEK N. D., SUR Ü., Oflaz O., Erkekoglu P., BALCI A., Ozkemahli G., AŞCI A., Kizilgun M., Edebal O. H., Kocer-Gumusel B.
ARHIV ZA HIGIJENU RADA I TOKSIKOLOGIJU-ARCHIVES OF INDUSTRIAL HYGIENE AND TOXICOLOGY, vol.71, no.2, pp.110-120, 2020 (SCI-Expanded)
- XXXII. **Safety Concerns of Organic Ultraviolet Filters: Special Focus on Endocrine-Disrupting Properties**
Oral D., Yirun A., Erkekoglu P.
JOURNAL OF ENVIRONMENTAL PATHOLOGY TOXICOLOGY AND ONCOLOGY, vol.39, no.3, pp.201-212, 2020 (SCI-Expanded)
- XXXIII. **The effects of different bisphenol derivatives on oxidative stress, DNA damage and DNA repair in RWPE-1 cells: A comparative study.**
Kose O., Rachidi W., Beal D., Erkekoglu P., Fayyad-Kazan H., Kocer G.
Journal of applied toxicology : JAT, 2019 (SCI-Expanded)
- XXXIV. **Bisphenol A and phthalate levels in adolescents with polycystic ovary syndrome**
Akgül S., Sur Ü., Düzceker Y., Balci A., Kızıllan M., Kanbur N., Bozdağ G., Erkekoğlu P., Gümüş E., Kocer-Gumusel B., et al.
GYNECOLOGICAL ENDOCRINOLOGY, vol.35, no.12, pp.1084-1087, 2019 (SCI-Expanded)
- XXXV. **Oxidative stress markers, trace elements, and endocrine disrupting chemicals in children with Hashimoto's thyroiditis**
SUR Ü., Erkekoglu P., Bulus A. D., Andiran N., Kocer-Gumusel B.
TOXICOLOGY MECHANISMS AND METHODS, vol.29, no.9, pp.633-643, 2019 (SCI-Expanded)
- XXXVI. **The effects of amniotic fluid and foetal cord blood cotinine concentrations on pregnancy complications and the anthropometric measurements of newborns**
Terzioğlu F., BOZTEPE H., Erkekoglu P., Korucu A. E., Kocer-Gumusel B., Kandemir O.
JOURNAL OF OBSTETRICS AND GYNAECOLOGY, vol.39, no.7, pp.952-958, 2019 (SCI-Expanded)
- XXXVII. **Prenatal bisphenol a and phthalate exposure are risk factors for male reproductive system development and cord blood sex hormone levels**
Sunman B., YURDAKÖK K., Kocer-Gumusel B., ÖZYÜNCÜ Ö., Akbiyik F., BALCI A., Ozkemahli G., Erkekoglu P., YURDAKÖK M.
REPRODUCTIVE TOXICOLOGY, vol.87, pp.146-155, 2019 (SCI-Expanded)
- XXXVIII. **Lead and Mercury Levels in Preterm Infants Before and After Blood Transfusions**
Takci S., Asci A., Erkekoglu P., YİĞİT Ş., Kocer-Gumusel B., YURDAKÖK M.
BIOLOGICAL TRACE ELEMENT RESEARCH, vol.188, no.2, pp.344-352, 2019 (SCI-Expanded)
- XXXIX. **Antioxidants and selenocompounds inhibit 3,5-dimethylaminophenol toxicity to human urothelial cells**
Erkekoglu P., Chao M., Tseng C., Engelward B. P., Kose O., Kocer-Gumusel B., Wogan G. N., Tannenbaum S. R.
ARHIV ZA HIGIJENU RADA I TOKSIKOLOGIJU-ARCHIVES OF INDUSTRIAL HYGIENE AND TOXICOLOGY, vol.70, no.1, pp.18-29, 2019 (SCI-Expanded)
- XL. **THE ROLE OF ENDOCRINE DISRUPTORS IN THE AETIOPATHOGENESIS OF ADOLESCENT POLYCYSTIC OVARY SYNDROME**
AKGÜL S., SUR Ü., Duzceker Y., BALCI A., Kizilkan M. P., KANBUR N., BOZDAĞ G., Erkekoglu P., Gumus E., Gumusel B. K., et al.
JOURNAL OF ADOLESCENT HEALTH, vol.64, no.2, 2019 (SCI-Expanded)

- XLII. Oxidative Stress Parameters, Selenium Levels, DNA Damage, and Phthalate Levels in Plastic Workers**
Gurdemir G., Erkekoglu P., BALCI A., SUR Ü., Ozkemahli G., Tutkun E., Yilmaz H., AŞCI A., Kocer-Gumusel B.
JOURNAL OF ENVIRONMENTAL PATHOLOGY TOXICOLOGY AND ONCOLOGY, vol.38, no.3, pp.253-270, 2019 (SCI-Expanded)
- XLIII. Anti-cancer effects of 3,5-dimethylaminophenol in A549 lung cancer cells**
Lin P., Chang Y., Chen Y., Lin C., Erkekoglu P., Chao M., Tseng C.
PLOS ONE, vol.13, no.10, 2018 (SCI-Expanded)
- XLIV. Urinary bisphenol A levels in Turkish girls with premature thelarche**
DURMAZ E., AŞCI A., Erkekoglu P., BALCI A., Bircan I., Kocer-Gumusel B.
HUMAN & EXPERIMENTAL TOXICOLOGY, vol.37, no.10, pp.1007-1016, 2018 (SCI-Expanded)
- XLV. Evaluation of skin irritation potentials of different cosmetic products in Turkish market by reconstructed human epidermis model**
Kose O., Erkekoglu P., Sabuncuoğlu S., Kocer-Gumusel B.
REGULATORY TOXICOLOGY AND PHARMACOLOGY, vol.98, pp.268-273, 2018 (SCI-Expanded)
- XLVI. Urinary bisphenol-A levels in children with type 1 diabetes mellitus**
İNCE T., BALCI A., YALÇIN S. S., ÖZKEMAHLI G., ERKEKOGLU P., Kocer-Gumusel B., YURDAKÖK K.
JOURNAL OF PEDIATRIC ENDOCRINOLOGY & METABOLISM, vol.31, no.8, pp.829-836, 2018 (SCI-Expanded)
- XLVII. Urinary phthalate metabolite concentrations in girls with premature thelarche**
DURMAZ E., ERKEKOGLU P., AŞCI A., AKÇURIN S., BIRCAN I., Kocer-Gumusel B.
ENVIRONMENTAL TOXICOLOGY AND PHARMACOLOGY, vol.59, pp.172-181, 2018 (SCI-Expanded)
- XLVIII. Kozmetovijilans: Avrupa ve Türkiye'deki Güncel Durumu, Uygulamaları ve Kozmetovijilans Anketleri köşe ö., SABUNCUOĞLU S., ERKEKOĞLU Ü. P., GÜMÜŞEL B.**
Journal Of Pharmaceutical Sciences, 2018 (SCI-Expanded)
- XLIX. Determination of Urinary Metabolic Profiles of Children with Central and Peripheral Precocious Puberty**
BALCI A., REÇBER T., NEMUTLU E., Bulus D., KIR S., Gumusel B. K., Erkekoglu P.
HORMONE RESEARCH IN PAEDIATRICS, vol.90, pp.520, 2018 (SCI-Expanded)
- L. Toxicity assessment of nanopharmaceuticals**
Erkekoglu P., Kocer-Gumusel B.
INORGANIC FRAMEWORKS AS SMART NANOMEDICINES, pp.565-603, 2018 (SCI-Expanded)
- L. Impact of selenium status on Aroclor 1254-induced DNA damage in sperm and different tissues of rats**
AYDIN S., ERKEKOGLU P., BAŞARAN N., Kocer-Gumusel B.
TOXICOLOGY MECHANISMS AND METHODS, vol.28, no.4, pp.252-261, 2018 (SCI-Expanded)
- LI. Low zinc levels may contribute to gynecomastia in puberty**
ERKEKOGLU P., DURMAZ E., KIZILGÜN M., ÖZMERT E. N., DERMAN O., YURDAKÖK K., Kocer-Gumusel B.
Journal of Trace Elements in Medicine and Biology, vol.44, pp.274-278, 2017 (SCI-Expanded)
- LII. Lycopene restores trace element levels in ochratoxin A-treated rats**
PALABIYIK S., ERKEKOGLU P., KIZILGÜN M., ŞAHİN G., Kocer-Gumusel B.
ARHIV ZA HIGIJENU RADA I TOKSIKOLOGIJU-ARCHIVES OF INDUSTRIAL HYGIENE AND TOXICOLOGY, vol.68, no.2, pp.135-141, 2017 (SCI-Expanded)
- LIII. Phototoxic effect of cosmetic products: Its mechanism and alternative test methods Kozmetik Ürünlerin fototoksik etkileri: Mekanizması ve alternatif test metotları**
KÖSE Ö., ERKEKOGLU P., Sabuncuoğlu S., Koçer-Gümüşel B.
Marmara Pharmaceutical Journal, vol.21, no.2, pp.202-210, 2017 (SCI-Expanded)
- LIV. Traditional and alternative methods for the evaluation of eye irritation potential of cosmetic products Kozmetik ürünlerin göz irritasyon potansiyellerinin değerlendirilmesinde geleneksel ve alternatif yöntemler**
KÖSE Ö., ERKEKOGLU P., SABUNCUOĞLU S., Koçer-Gümüşel B.
Marmara Pharmaceutical Journal, vol.21, no.2, pp.190-201, 2017 (SCI-Expanded)
- LV. Hepatocellular carcinoma and possible chemical and biological causes: A review**

- ERKEKOGLU P., ORAL D., CHAO M., Kocer-Gumusel B.
Journal of Environmental Pathology, Toxicology and Oncology, vol.36, no.2, pp.171-190, 2017 (SCI-Expanded)
- LVI. **DNA double-strand breaks caused by different microorganisms: A special focus on helicobacter pylori**
ERKEKOGLU P., ORAL D., Kocer-Gumusel B., CHAO M.
Journal of Environmental Pathology, Toxicology and Oncology, vol.36, no.2, pp.131-150, 2017 (SCI-Expanded)
- LVII. **The effects of fenvalerate on hepatic and cerebral xenobiotic metabolizing enzymes in selenium and/or iodine deficient rats**
ÇAĞLAYAN A., Kocer-Gumusel B., Erkekoglu P., HINCAL F.
Iranian Journal of Basic Medical Sciences, vol.19, no.10, pp.1040-1048, 2016 (SCI-Expanded)
- LVIII. **The evaluation of possible role of endocrine disruptors in central and peripheral precocious puberty**
Buluş A. D., Aşçı A., Erkekoglu P., BALCI A., Andıran N., Kocer-Gumusel B.
TOXICOLOGY MECHANISMS AND METHODS, vol.26, no.7, pp.493-500, 2016 (SCI-Expanded)
- LIX. **The ameliorating effects of vitamin E on hepatic antioxidant system and xenobiotic-metabolizing enzymes in fenvalerate-exposed iodine-deficient rats**
Kocer-Gumusel B., ERKEKOGLU P., CAGLAYAN A., HINCAL F.
DRUG AND CHEMICAL TOXICOLOGY, vol.39, no.3, pp.264-271, 2016 (SCI-Expanded)
- LX. **Plasma phthalate and bisphenol a levels and oxidant-antioxidant status in autistic children**
KONDOLOT M., ÖZMERT E. N., AŞCI A., ERKEKOGLU P., OZTOP D., GUMUS H., Kocer-Gumusel B., YURDAKÖK K.
ENVIRONMENTAL TOXICOLOGY AND PHARMACOLOGY, vol.43, pp.149-158, 2016 (SCI-Expanded)
- LXI. **Evaluation and implementation of behavioral and educational tools that improves the patients' intentional and unintentional non-adherence to cardiovascular medications in family medicine clinics**
Shehab A., Elnour A. A., Al Swaidi S., Bhagavathula A. S., Hamad F., Shehab O., AbuMandil M., Abasaheed A., Dahab A., Al Kalbani N., et al.
SAUDI PHARMACEUTICAL JOURNAL, vol.24, no.2, pp.182-188, 2016 (SCI-Expanded)
- LXII. **Copper, zinc and iron levels in premature infants following red blood cell transfusion**
Kızılğün M., Takçı S., Erkekoglu P., Aşçı A., BALCI A., YİĞİT Ş., Kocer-Gumusel B.
JOURNAL OF TRACE ELEMENTS IN MEDICINE AND BIOLOGY, vol.38, pp.126-130, 2016 (SCI-Expanded)
- LXIII. **NUTRITIONAL DEFICIENCY Preface**
Erkekoglu P., Kocer-Gumusel B.
NUTRITIONAL DEFICIENCY, 2016 (SCI-Expanded)
- LXIV. **Epithelial-Mesenchymal Transition: A Special Focus on Phthalates and Bisphenol A**
ORAL D., ERKEKOGLU P., Kocer-Gumusel B., CHAO M.
JOURNAL OF ENVIRONMENTAL PATHOLOGY TOXICOLOGY AND ONCOLOGY, vol.35, no.1, pp.43-58, 2016 (SCI-Expanded)
- LXV. **Oxidant and antioxidant status in neonatal proven and clinical sepsis according to selenium status**
AŞCI A., SURMELI-ONAY O., ERKEKOGLU P., Yiğit s., YURDAKOK M., Kocer-Gumusel B.
PEDIATRICS INTERNATIONAL, vol.57, no.6, pp.1131-1137, 2015 (SCI-Expanded)
- LXVI. **Clinical utility of dabigatran in United Arab Emirates A pharmacovigilance study**
Shehab A., Elnour A. A., SADIK A., ABU MANDIL M., ALSHAMSI A., AL SUWAIDI A., BHAGAVATHULA A., Erkekoglu P., HAMAD F., AL NUAIMI S. K.
SAUDI MEDICAL JOURNAL, vol.36, no.11, pp.1290-1298, 2015 (SCI-Expanded)
- LXVII. **The effects of season and gender on the serum aflatoxins and ochratoxin A levels of healthy adult subjects from the Central Anatolia Region, Turkey**
SABUNCUOĞLU S., ERKEKOGLU P., AYDIN S., ŞAHİN G., Kocer-Gumusel B.
EUROPEAN JOURNAL OF NUTRITION, vol.54, no.4, pp.629-638, 2015 (SCI-Expanded)
- LXVIII. **Protective effects of ascorbic acid against the genetic and epigenetic alterations induced by 3,5-dimethylaminophenol in AA8 cells**
chao M., Erkekoglu P., Tseng C., ye W., Trudel L. J., Skipper P. L., Tannenbaum S. R., Wogan G. N.

- JOURNAL OF APPLIED TOXICOLOGY, vol.35, no.5, pp.466-477, 2015 (SCI-Expanded)
- LXXIX. **A new approach to an old hypothesis; phototherapy does not affect ductal patency via PGE(2) and PGI(2)**
SURMELI-ONAY O., YURDAKÖK M., KARAGÖZ T., ERKEKOĞLU P., ERTUĞRUL İ., takci S., Giray B. K., AYKAN H. H., KORKMAZ A., YİĞİT Ş.
JOURNAL OF MATERNAL-FETAL & NEONATAL MEDICINE, vol.28, no.1, pp.16-22, 2015 (SCI-Expanded)
- LXX. **The effects of di(2-ethylhexyl) phthalate and/or selenium on trace element levels in different organs of rats**
Erkekoglu P., arnaud J., rachidi W., Kocer-Gumusel S., favier A., Hincal F.
JOURNAL OF TRACE ELEMENTS IN MEDICINE AND BIOLOGY, vol.29, pp.296-302, 2015 (SCI-Expanded)
- LXXI. **Urinary zearalenone levels in girls with premature thelarche and idiopathic central precocious puberty**
aşçı a., durmaz e., ERKEKOĞLU Ü. P., PASLI D., bircan i., Kocer-Gumusel B.
MINERVA PEDIATRICA, vol.66, no.6, pp.571-578, 2014 (SCI-Expanded)
- LXXII. **Genotoxicity of phthalates**
Erkekoglu P., Kocer-Gumusel B.
TOXICOLOGY MECHANISMS AND METHODS, vol.24, no.9, pp.616-626, 2014 (SCI-Expanded)
- LXXIII. **Serum aflatoxin levels of the healthy adult population living in the north and south regions of Turkey**
Aydin S., SABUNCUOĞLU S., Erkekoglu P., Sahin G., Giray B. K.
PUBLIC HEALTH NUTRITION, vol.17, no.11, pp.2496-2504, 2014 (SCI-Expanded)
- LXXIV. **Cytoplasmic and nuclear toxicity of 3,5-dimethylaminophenol and potential protection by selenocompounds**
Erkekoglu P., chao M., ye W., ge J., TRUDEL L. J., SKIPPER P. L., Kocer-Gumusel B., Engelward B. P., WOGAN G. N., TANNENBAUM S. R.
FOOD AND CHEMICAL TOXICOLOGY, vol.72, pp.98-110, 2014 (SCI-Expanded)
- LXXV. **Intracellular Generation of ROS by 3,5-Dimethylaminophenol: Persistence, Cellular Response, and Impact of Molecular Toxicity**
CHAO M., Erkekoglu P., TSENG C., YE W., TRUDEL L. J., SKIPPER P. L., TANNENBAUM S. R., WOGAN G. N.
TOXICOLOGICAL SCIENCES, vol.141, no.1, pp.300-313, 2014 (SCI-Expanded)
- LXXVI. **Acrylamide neurotoxicity**
Erkekoglu P., BAYDAR T.
NUTRITIONAL NEUROSCIENCE, vol.17, no.2, pp.49-57, 2014 (SCI-Expanded)
- LXXVII. **The effects of di(2-ethylhexyl)phthalate on rat liver in relation to selenium status**
Erkekoglu P., ZEYBEK N. D., Giray B. K., Rachidi W., Kizilgun M., Hininger-Favier I., Favier A., Asan E., Hincal F.
INTERNATIONAL JOURNAL OF EXPERIMENTAL PATHOLOGY, vol.95, no.1, pp.64-77, 2014 (SCI-Expanded)
- LXXVIII. **Effects of Di(2-Ethylhexyl)Phthalate on Testicular Oxidant/Antioxidant Status in Selenium-Deficient and Selenium-Supplemented Rats**
Erkekoglu P., Giray B., Rachidi W., Hininger-Favier I., Roussel A., Favier A., HINCAL F.
ENVIRONMENTAL TOXICOLOGY, vol.29, no.1, pp.98-107, 2014 (SCI-Expanded)
- LXXIX. **Urinary Bisphenol A Levels in Girls with Idiopathic Central Precocious Puberty**
durmaz E., aşçı A., ERKEKOĞLU P., Akcurin S., Gumusel B. K., Bircan I.
JOURNAL OF CLINICAL RESEARCH IN PEDIATRIC ENDOCRINOLOGY, vol.6, no.1, pp.16-21, 2014 (SCI-Expanded)
- LXXX. **The carotenoid lycopene protects rats against DNA damage induced by Ochratoxin A**
Aydin S., Palabiyik S. S., Erkekoglu P., Sahin G., Basaran N., Giray B. K.
TOXICON, vol.73, pp.96-103, 2013 (SCI-Expanded)
- LXXXI. **Selenium levels, selenoenzyme activities and oxidant/ antioxidant parameters in h1n1-infected children**
ERKEKOĞLU P., AŞCI A., CEYHAN M., KIZILGÜN M., SCHWEIZER U., ATAŞ C., KARA A., Koçer G.
Turkish Journal of Pediatrics, vol.55, no.3, pp.271-282, 2013 (SCI-Expanded)
- LXXXII. **Protective effect of lycopene against ochratoxin A induced renal oxidative stress and apoptosis in**

rats

Palabiyik S. S., Erkekoglu P., ZEYBEK N. D., Kizilgun M., Baydar D. E., Sahin G., Giray B. K.
EXPERIMENTAL AND TOXICOLOGIC PATHOLOGY, vol.65, no.6, pp.853-861, 2013 (SCI-Expanded)

LXXXIII. Thyroidal effects of di-(2-ethylhexyl) phthalate in rats of different selenium status

ERKEKOGLU P., Giray B., KIZILGÜN M., HININGER-FAVIER I., RACHIDI W., ROUSSEL A., FAVIER A., HINCAL F.
Journal of Environmental Pathology, Toxicology and Oncology, vol.31, no.2, pp.143-153, 2012 (SCI-Expanded)

LXXXIV. Ochratoxin A causes oxidative stress and cell death in rat liver

Palabiyik S. S., Erkekoglu P., ZEYBEK N. D., Kizilgun M., ŞAHİN G., Giray B. K.
WORLD MYCOTOXIN JOURNAL, vol.5, no.4, pp.377-384, 2012 (SCI-Expanded)

LXXXV. Di(2-ethylhexyl)phthalate-induced renal oxidative stress in rats and protective effect of selenium

ERKEKOGLU P., Giray B., KIZILGÜN M., RACHIDI W., HININGER-FAVIER I., ROUSSEL A., FAVIER A., HINCAL F.
Toxicology Mechanisms and Methods, vol.22, no.6, pp.415-423, 2012 (SCI-Expanded)

LXXXVI. The Effects of Di(2-Ethylhexyl)Phthalate Exposure and Selenium Nutrition on Sertoli Cell Vimentin Structure and Germ-Cell Apoptosis in Rat Testis

Erkekoglu P., ZEYBEK N. D., Giray B., Asan E., Hincal F.
ARCHIVES OF ENVIRONMENTAL CONTAMINATION AND TOXICOLOGY, vol.62, no.3, pp.539-547, 2012 (SCI-Expanded)

LXXXVII. Low doses of selenium specifically stimulate the repair of oxidative DNA damage in LNCaP prostate cancer cells

de Rosa V., Erkekoglu P., Forestier A., Favier A., HINCAL F., Diamond A. M., Douki T., Rachidi W.
FREE RADICAL RESEARCH, vol.46, no.2, pp.105-115, 2012 (SCI-Expanded)

LXXXVIII. Selenium and/or iodine deficiency alters hepatic xenobiotic metabolizing enzyme activities in rats

ERKEKOGLU P., GIRAY B. K., ÇAĞLAYAN A., Hincal F.
JOURNAL OF TRACE ELEMENTS IN MEDICINE AND BIOLOGY, vol.26, no.1, pp.36-41, 2012 (SCI-Expanded)

LXXXIX. Drug induced parkinsonism as an adverse drug reaction Ters ilaç reaksiyonu olarak ilaçlarla indüklenen parkinsonizm

Erkekoğlu P., BAYDAR T., Şahin G.
Marmara Pharmaceutical Journal, vol.15, no.3, pp.110-117, 2011 (SCI-Expanded)

XC. Serum Ochratoxin A Levels in Geriatric Population Geriatrik popülasyonda serum okratoksin A düzeyleri

Giray B., Erkekoglu P., SABUNCUOĞLU S., Aydın S., ŞAHİN G.
Marmara Pharmaceutical Journal, vol.15, no.2, pp.69-74, 2011 (SCI-Expanded)

XCI. Reproductive toxicity of di(2-ethylhexyl) phthalate in selenium-supplemented and selenium-deficient rats

Erkekoglu P., ZEYBEK N. D., Giray B., Asan E., Arnaud J., Hincal F.
DRUG AND CHEMICAL TOXICOLOGY, vol.34, no.4, pp.379-389, 2011 (SCI-Expanded)

XCII. Induction of ROS, p53, p21 in DEHP- and MEHP-exposed LNCaP cells-protection by selenium compounds

ERKEKOGLU P., RACHIDI W., YÜZÜGÜLLÜ O., Giray B., OZTÜRK M., FAVIER A., HINCAL F.
Food and Chemical Toxicology, vol.49, no.7, pp.1565-1571, 2011 (SCI-Expanded)

XCIII. Evaluation of the correlation between plasma amylase and lipase levels and phthalate exposure in pubertal gynecomastia patients

Erkekoglu P., Giray B., Durmaz E., Ozmert E., Kizilgun M., DERMAN O., YURDAKÖK K.
TURK PEDIATRI ARSIVI-TURKISH ARCHIVES OF PEDIATRICS, vol.45, no.4, pp.366-370, 2010 (SCI-Expanded)

XCIV. Toxicity of acrylamide and evaluation of its exposure in baby foods

Erkekoglu P., BAYDAR T.
NUTRITION RESEARCH REVIEWS, vol.23, no.2, pp.323-333, 2010 (SCI-Expanded)

XCIV. Evaluation of cytotoxicity and oxidative DNA damaging effects of di(2-ethylhexyl)-phthalate (DEHP) and mono(2-ethylhexyl)-phthalate (MEHP) on MA-10 Leydig cells and protection by selenium

ERKEKOGLU P., RACHIDI W., YÜZÜGÜLLÜ O., Giray B., FAVIER A., OZTÜRK M., HINCAL F.
Toxicology and Applied Pharmacology, vol.248, no.1, pp.52-62, 2010 (SCI-Expanded)

- XCVI. Protective effect of selenium supplementation on the genotoxicity of di(2-ethylhexyl)phthalate and mono(2-ethylhexyl)phthalate treatment in LNCaP cells**
ERKEKOGLU P., RACHIDI W., De R., Giray B., FAVIER A., HINCAL F.
Free Radical Biology and Medicine, vol.49, no.4, pp.559-566, 2010 (SCI-Expanded)
- XCVII. Evaluation of the effects of phthalates on antioxidant status, p53 expression and oxidative DNA damage in Leydig carcinoma cells and protection by selenium compounds**
Erkekoglu P., Rachidi W., Yuzugullu O. G., Giray B., Ozturk M., Favier A., Hincal F.
TOXICOLOGY LETTERS, vol.196, 2010 (SCI-Expanded)
- XCVIII. Fenvalerate Exposure Alters Thyroid Hormone Status in Selenium- and/or Iodine-Deficient Rats**
GIRAY B., ÇAĞLAYAN A., ERKEKOGLU P., Hincal F.
BIOLOGICAL TRACE ELEMENT RESEARCH, vol.135, pp.233-241, 2010 (SCI-Expanded)
- XCIX. Effect of Allyl Isothiocyanate (AITC) in Both Nitrite- and Nitrosamine-Induced Cell Death, Production of Reactive Oxygen Species, and DNA Damage by the Single-Cell Gel Electrophoresis (SCGE): Does It Have Any Protective Effect on HepG2 Cells?**
Erkekoglu P., BAYDAR T.
INTERNATIONAL JOURNAL OF TOXICOLOGY, vol.29, no.3, pp.305-312, 2010 (SCI-Expanded)
- C. Toxicological Evaluation of Weight Loss Patches: Review**
Erkekoglu P., Giray B., Sahin G.
TURKIYE KLINIKLERI TIP BILIMLERI DERGISI, vol.30, no.2, pp.738-745, 2010 (SCI-Expanded)
- CI. Determination of seasonal variations in serum ochratoxin A levels in healthy population living in some regions of Turkey by enzyme-linked immunosorbent assay**
Erkekoglu P., SABUNCUOĞLU S., Aydın S., Sahin G., Giray B.
TOXICON, vol.55, pp.507-513, 2010 (SCI-Expanded)
- CII. Evaluation of the protective effect of ascorbic acid on nitrite- and nitrosamine-induced cytotoxicity and genotoxicity in human hepatoma line**
Erkekoglu P., BAYDAR T.
TOXICOLOGY MECHANISMS AND METHODS, vol.20, no.2, pp.45-52, 2010 (SCI-Expanded)
- CIII. Plasma Phthalate Levels in Pubertal Gynecomastia**
durmaz E., ÖZMERT E. N., ERKEKOGLU P., Giray B., Derman O., Hincal F., Yurdakok K.
PEDIATRICS, vol.125, no.1, 2010 (SCI-Expanded)
- CIV. Nitrite, a hidden foe in foods: Evaluation of nitrite in toxicological perspective**
Erkekoğlu P., BAYDAR T.
Gazi University Journal of Science, vol.23, no.3, pp.261-270, 2010 (SCI-Expanded)
- CV. Serum ochratoxin A levels in children**
Giray B., Erkekoglu P., Aydın S., SABUNCUOĞLU S., Sahin G.
TURK PEDIATRI ARSIVI-TURKISH ARCHIVES OF PEDIATRICS, vol.44, no.4, pp.138-142, 2009 (SCI-Expanded)
- CVI. Evaluation of Nitrite in Ready-Made Soups**
Erkekoglu P., Sipahi H., BAYDAR T.
FOOD ANALYTICAL METHODS, vol.2, no.1, pp.61-65, 2009 (SCI-Expanded)
- CVII. Evaluation of nitrite contamination in baby foods and infant formulas marketed in Turkey**
Erkekoglu P., BAYDAR T.
INTERNATIONAL JOURNAL OF FOOD SCIENCES AND NUTRITION, vol.60, no.3, pp.206-209, 2009 (SCI-Expanded)
- CVIII. EVALUATION OF OBESITY TREATMENT APPROACHES IN GERIATRIC GROUP FROM ATOXICOLOGICAL ASPECT-II: ANTI-OBESITIC DRUGS**
Erkekoglu P., BAYDAR T., Sahin G.
TURK GERIATRI DERGISI-TURKISH JOURNAL OF GERIATRICS, vol.12, no.4, pp.202-216, 2009 (SCI-Expanded)
- CIX. Treatment approaches in tricyclic antidepressant poisoning: Review**
Sahin G., Giray B., Erkekoglu P.
TURKIYE KLINIKLERI TIP BILIMLERI DERGISI, vol.28, no.4, pp.533-543, 2008 (SCI-Expanded)
- CX. EVALUATION OF OBESITY TREATMENT APPROACHES IN GERIATRIC GROUP FROM TOXICOLOGICAL ASPECT-I: HERBAL PREPARATIONS AND FOOD SUPPLEMENTS**

Erkekoglu P., BAYDAR T., Sahin G.

TURK GERIATRI DERGISI-TURKISH JOURNAL OF GERIATRICS, vol.11, no.3, pp.151-168, 2008 (SCI-Expanded)

- CXI. **Aflatoxin B-1, M-1, and ochratoxin A levels in infant formulae and baby foods marketed in Ankara, Turkey**

BAYDAR T., Erkekoglu P., Sipahi H., Sahin G.

JOURNAL OF FOOD AND DRUG ANALYSIS, vol.15, no.1, pp.89-92, 2007 (SCI-Expanded)

- CXII. **Alterations of hepatic xenobiotic metabolizing enzyme activities in combined selenium plus iodine-deficient rats by fenvalerate exposure**

Erkekoglu P., Caglayan A., Giray B., Hincal F.

TOXICOLOGY LETTERS, vol.164, 2006 (SCI-Expanded)

- CXIII. **Assessment of nitrite contamination in baby foods, marketed in Turkey**

Erkekoglu P., Baydar T.

TOXICOLOGY LETTERS, vol.164, 2006 (SCI-Expanded)

Articles Published in Other Journals

- I. **Toxicity of serotonin-norepinephrine reuptake inhibitors (SNRIs) during pregnancy and lactation**
Canitez G., ŞİMŞEK R., ÇAKIR D. A., Yalçın H., BAYDAR T., ERKEKOĞLU Ü. P.
ISTANBUL JOURNAL OF PHARMACY, no.2, pp.255-267, 2024 (ESCI)
- II. **TOXIC EFFECTS OF AROCLOR 1254 ON RAT HEART AND THYROID AND MODIFYING ROLE OF SELENIUM STATUS AROCLOR 1254'ÜN SIÇAN KALBI VE TİROİT ÜZERİNDEKİ TOKSİK ETKİLERİ VE SELENYUM DÜZEYLERİNİN DEĞİŞTİRİCİ ROLÜ**
Balci Özyurt A., Özkemahli G., Yaman Ü., Aşçı A., Kizilgün M., ERKEKOĞLU Ü. P., GÜMÜŞEL B.
Ankara Üniversitesi Eczacılık Fakültesi Dergisi, vol.47, no.2, 2023 (Scopus)
- III. **THE ROLE OF THE COMPLEMENT SYSTEM IN ALZHEIMER'S DISEASE ALZHEİMER HASTALIĞINDA KOMPLEMAN SİSTEMİN ROLÜ**
YİRÜN A., Erdemli Köse S. B., ERKEKOĞLU Ü. P.
Ankara Üniversitesi Eczacılık Fakültesi Dergisi, vol.48, no.1, 2023 (Scopus)
- IV. **Metabolomic Studies in Girls With Central and Peripheral Precocious Puberty Merkezi ve Periferik Erken Ergenliği Olan Kız Çocuklarında Metabolomik Çalışmalar**
Ozyurt A. B., REÇBER T., NEMUTLU E., Bulus A. D., KIR S., GÜMÜŞEL B., ERKEKOĞLU Ü. P.
Fabad Journal of Pharmaceutical Sciences, vol.48, no.3, pp.523-538, 2023 (Scopus)
- V. **Herpes Simplex Viruses and Vaccine Studies: A Traditional Review**
Çakır D. A., Baydar T., Erkekoglu Ü. P.
Literatür Eczacılık Bilimleri Dergisi, vol.11, no.3, pp.201-212, 2022 (Peer-Reviewed Journal)
- VI. **Esansiyel Yağların Kozmetiklerde Güvenli Kullanımı- Ulusal Yönlendirmeler: Geleneksel Derleme**
Özkan R. Ü., Sanajou S., ERKEKOĞLU Ü. P., BAYDAR T.
Literatür Eczacılık Bilimleri Dergisi, vol.11, pp.159-169, 2022 (Peer-Reviewed Journal)
- VII. **Biyosensörler ve Kullanım Alanları-Geleneksel Derleme**
Özer İ., Tezer H., Sanajou S., Yirün A., BAYDAR T., ERKEKOĞLU Ü. P.
Literatür Eczacılık Bilimleri Dergisi, vol.22, no.1, pp.35-48, 2022 (Peer-Reviewed Journal)
- VIII. **Current Approaches For Melasma Treatment and Possible Toxic Effects Melazma Tedavisinde Güncel Yaklaşımlar ve Olası Toksik Etkileri**
Tezel H., Balci Özyurt A., ERKEKOĞLU Ü. P.
Hacettepe University Journal of the Faculty of Pharmacy, vol.42, no.2, pp.105-120, 2022 (Scopus)
- IX. **Testicular dysgenesis syndrome and phthalate exposure: A review of literature Sindrom testikularne disgenoze i izloženost ftalatima: Pregled literature**
ERKEKOĞLU Ü. P., Özyurt A. B., Yirün A., Çakır D. A.
Arhiv za Farmaciju, vol.71, no.6, pp.508-543, 2021 (Scopus)
- X. **Current in vitro cytotoxicity tests Güncel In Vitro Sitotoksikite Testleri**

Erkekoğlu P., Baydar T.

Hacettepe University Journal of the Faculty of Pharmacy, vol.41, no.1, pp.45-63, 2021 (Scopus)

- XI. **Güncel In Vitro Sitotoksosite Testleri**
ERKEKOĞLU Ü. P., BAYDAR T.
Hacettepe University Journal of the Faculty of Pharmacy, vol.41, no.1, pp.45-63, 2021 (Peer-Reviewed Journal)
- XII. **Selenium, selenoproteins and Hashimoto's thyroiditis Selenyum, Selenoproteinler ve Hashimoto Tiroiditi**
SUR Ü., Erkekoğlu P., Koçer-Gümüşel B.
Fabad Journal of Pharmaceutical Sciences, vol.45, no.1, pp.45-64, 2020 (Scopus)
- XIII. **The possible effects of biological agents on the development of Alzheimer's disease Alzheimer HASTALIĞININ GELİŞİMİNDE BİYOLOJİK AJANLARIN OLASI ETKİLERİ**
Adali A., Yirün A., Koçer Gümüşel B., Erkekoğlu P.
Ankara Üniversitesi Eczacılık Fakültesi Dergisi, vol.44, no.1, pp.167-187, 2020 (Scopus)
- XIV. **A general overview on endocrine disrupting chemicals and their mechanism of action Endokrin bozucu kimyasal maddelere ve etki mekanizmalarına genel bir bakış**
Yıldız Fendoğlu B., Koçer-Gümüşel B., Erkekoğlu P.
Hacettepe University Journal of the Faculty of Pharmacy, vol.39, no.1, pp.30-43, 2019 (Scopus)
- XV. **Epigenetic and genetic changes caused by helicobacter pylori and their roles in gastric carcinogenesis Helicobacter pylori 'nin neden olduğu epigenetik ve genetik değişiklikler ve gastrik karsinogenez gelişiminde rolleri**
Oral D., Yirün A., Erkekoğlu P.
Ankara Üniversitesi Eczacılık Fakültesi Dergisi, vol.43, no.3, pp.285-308, 2019 (Scopus)
- XVI. **Evaluation of the association between endocrine disrupting chemicals and cancer and prevention suggestions Endokrin bozucu kimyasal maddeler ve kanser arasındaki ilişkinin değerlendirilmesi ve korunma Önerileri**
Yıldız Fendoğlu B., Koçer-Gümüşel B., Erkekoğlu P.
Hacettepe University Journal of the Faculty of Pharmacy, vol.39, no.1, pp.44-57, 2019 (Scopus)
- XVII. **Kozmetovijilans: Avrupa ve Türkiye'deki Güncel Durumu, Uygulamaları ve Kozmetovijilans Anketleri**
KÖSE Ö., SABUNCUOĞLU S., ERKEKOĞLU P., Kocer-Gumusel B.
Fabad Journal of Pharmaceutical Sciences, vol.43, no.1, pp.79-90, 2018 (Scopus)
- XVIII. **Chemical warfare agents: History, toxicity, detection and preparedness Kimyasal savaş ajanları: Tarihçeleri, toksisiteleri, saptanmaları ve hazırlıklı olma**
Erkekoğlu P., Koçer-Gümüşel B.
Hacettepe University Journal of the Faculty of Pharmacy, vol.38, no.1, pp.24-38, 2018 (Scopus)
- XIX. **Biological warfare agents: The history, pathophysiology, diagnosis, treatment and cautions Biyolojik savaş ajanları: Tarihçeleri, patofizyolojileri, tanıları, tedavileri ve Önlemler**
Erkekoğlu P., Koçer-Gümüşel B.
Fabad Journal of Pharmaceutical Sciences, vol.43, no.2, pp.81-111, 2018 (Scopus)
- XX. **İnsan İmmünoyetmezlik Virüsü-1 (HIV-1) Tedavisinde Giriş İnhibitörleri ve Toksik Etkileri**
Erkekoğlu P.
Fabad Journal of Pharmaceutical Sciences, vol.43, no.1, pp.41-58, 2018 (Scopus)
- XXI. **Are bisphenol derivatives safe? -Toxic Effects of Bisphenol F and Bishenol S- Bisfenol türevleri daha güvenli mi? -Bisfenol F ve bisfenol s'in toksik etkileri**
SUR Ü., Oral D., Erkekoğlu P., Kocer-Gumusel B.
Fabad Journal of Pharmaceutical Sciences, vol.42, no.3, pp.207-219, 2017 (Scopus)
- XXII. **Bitkisel Ürünlerdeki Mikotoksin Kontaminasyonu: Dünya Ve Ülkemiz İçin Önemli Bir Tehdit**
SABUNCUOĞLU S., GİRGİN G., ERKEKOĞLU Ü. P., GÜMÜŞEL B.
Türk Farmakope Dergisi, 2017 (Peer-Reviewed Journal)
- XXIII. **Kozmetik Ürünlerin Göz İrritasyon Potansiyellerinin Değerlendirilmesinde Geleneksel ve Alternatif Yöntemler**
Köse Ö., ERKEKOĞLU Ü. P., SABUNCUOĞLU S., KOÇER B.

- MARMARA PHARMACEUTICAL JOURNAL, vol.21, no.2, pp.195, 2017 (ESCI)
- XXIV. **Kozmetik Ürünlerin Fototoksik Etkileri: Mekanizması ve Alternatif Test Metotları**
köse ö., ERKEKOĞLU Ü. P., SABUNCUOĞLU S., KOÇER B.
MARMARA PHARMACEUTICAL JOURNAL, vol.21, no.2, pp.207, 2017 (ESCI)
- XXV. **Are plastics a threat for health? A general overview of phthalates Plastikler Sağlık İçin Bir Tehdit mi? Ftalatlara Genel Bir Bakış**
Yildiztekin K. G., Erkekoglu P., Kocer-Gumusel B.
Fabad Journal of Pharmaceutical Sciences, vol.42, no.2, pp.111-123, 2017 (Scopus)
- XXVI. **The mutagenic potential of 3,5-dimethylaminophenol in bacterial and mammalian cells**
ERKEKOĞLU P., Chao M., KÖSE O., SABUNCUOĞLU S., Kocer-Gumusel B.
Fabad Journal of Pharmaceutical Sciences, vol.42, no.2, pp.87-93, 2017 (Scopus)
- XXVII. **Human immunodeficiency virus-1 (HIV-1) integrase inhibitors İnsan İmmünoyetmezlik Virüsü-1 (HIV-1) İntegraz İnhibitörleri**
Erkekoğlu P., Koyuncu N.
Hacettepe University Journal of the Faculty of Pharmacy, vol.37, no.1, pp.29-51, 2017 (Scopus)
- XXVIII. **Epigenetic effects of endocrine disrupting chemicals: Bisphenol A Epigenetik etkileri olan endokrin bozucu kimyasal maddeler: Bisfenol A**
Erkekoğlu P., Koçer-Gümüşel B.
Hacettepe University Journal of the Faculty of Pharmacy, vol.36, no.2, pp.186-203, 2016 (Scopus)
- XXIX. **Evaluation of the relationship between organochloride insecticides, polychlorinated biphenyls and coffee consumption with pancreatic cancer Organoklorlu Pestisitler, Poliklorlu Bifeniller ve Kahve Tüketimi ile Pankreas Kanseri Arasındaki İlişkinin Değerlendirilmesi**
Özyurt B., Erkekoğlu P.
Hacettepe University Journal of the Faculty of Pharmacy, vol.36, no.1, pp.70-88, 2016 (Scopus)
- XXX. **The methods for evaluation of skin irritation/corrosion potentials Kozmetiklerin deri irritasyon/korozyon potansiyellerinin değerlendirilmesi için yöntemler**
Köse Ö., SABUNCUOĞLU S., Erkekoğlu P., Gümüşel B. K.
Hacettepe University Journal of the Faculty of Pharmacy, vol.36, no.2, pp.150-169, 2016 (Scopus)
- XXXI. **Novel oral anticoagulants and the 73rd anniversary of historical warfarin**
Shehab A., Elnour A. A., Bhagavathula A. S., Erkekoglu P., Hamad F., Al Nuaimi S., Al Shamsi A., Mukhtar I., Abdelrazek M. A. A., Al Suwaidi A., et al.
JOURNAL OF THE SAUDI HEART ASSOCIATION, vol.28, no.1, pp.31-45, 2016 (ESCI)
- XXXII. **'Endokrin Bozucu Kimyasallar ve Obezite Arasındaki İlişkinin Değerlendirilmesi II: Poliklorlu Bifeniller'**
BALCI A., ERKEKOĞLU Ü. P., GÜMÜŞEL B.
Türkiye Klinikleri Eczacılık Bilimleri Dergisi, vol.4, no.2, pp.43-49, 2015 (Peer-Reviewed Journal)
- XXXIII. **Physical, chemical and biological agents that cause DNA double strand breaks DNA Çift Zincir Kırıklarına Neden Olan Fiziksel, Kimyasal ve Biyolojik Ajanlar**
Oral D., Koçer-Gümüşel B., Erkekoğlu P.
Hacettepe University Journal of the Faculty of Pharmacy, vol.35, no.2, pp.131-145, 2015 (Scopus)
- XXXIV. **The Effects Of Endocrine Disrupting Chemicals On Thyroid: Polychlorinated Biphenyls, Phthalate And Bisphenol A Endokrin Bozucu Kimyasal Maddeler ve Tiroid Üzerine Etkileri: Poliklorlu Bifeniller, Ftalat ve Bisfenol A**
Yaman Ü., Erkekoğlu P., Gümüşel B. K.
Hacettepe University Journal of the Faculty of Pharmacy, vol.35, no.1, pp.1-19, 2015 (Scopus)
- XXXV. **Drug-food and drug-disease interactions in the elderly Yaşlılarda İlaç- besin ve İlaç-hastalık etkileşimleri**
Erkekoğlu P., BAYDAR T.
Hacettepe University Journal of the Faculty of Pharmacy, vol.35, no.1, pp.20-41, 2015 (Scopus)
- XXXVI. **'Endokrin Bozucu Kimyasallar ve Obezite Arasındaki İlişkinin Değerlendirilmesi I: Ftalatlar ve Bisfenol A'**

- BALCI A., ERKEKOĞLU Ü. P., GÜMÜŞEL B.
Türkiye Klinikleri Eczacılık Bilimleri Dergisi, vol.3, no.2, pp.1-16, 2014 (Peer-Reviewed Journal)
- XXXVII. **Toksikoloji Açısından İlaç Safsızlıkları**
ERKEKOĞLU Ü. P., ŞAHİN G., BAYDAR T.
Türkiye Klinikleri J Pharm Sci, vol.3, pp.65-73, 2014 (Peer-Reviewed Journal)
- XXXVIII. **The Effects of Iodine Deficiency on Pulmonary Xenobiotic Metabolizing Enzyme Activities in Rats**
ERKEKOĞLU Ü. P., KOÇER B., ÇAĞLAYAN A., FİLİZ H.
FABAD Journal of Pharmaceutical Sciences, vol.39, pp.1-8, 2014 (Scopus)
- XXXIX. **The effects of iodine deficiency on pulmonary xenobiotic metabolizing enzymes in rats**
Erkekoğlu P., Koçer-Gümüşel B., Çağlayan A., Hincal F.
Fabad Journal of Pharmaceutical Sciences, vol.39, no.1, pp.1-8, 2014 (Scopus)
- XL. **Toxic effects of alkylanilines Alkylanilinlerin Toksik Etkileri**
Erkekoğlu P.
Hacettepe University Journal of the Faculty of Pharmacy, vol.34, no.1, pp.31-46, 2014 (Scopus)
- XLI. **Chronopharmacokinetics of drugs in toxicological aspects: A short review for pharmacy practitioners**
Erkekoglu P., BAYDAR T.
JOURNAL OF RESEARCH IN PHARMACY PRACTICE, vol.1, no.1, pp.3-9, 2012 (ESCI)
- XLII. **Toxicological evaluation of exenatide usage Eksenatid kullanımının toksikolojik açıdan değerlendirilmesi**
Erkekoğlu P., Gümüşel B. K., Şahin G.
Hacettepe University Journal of the Faculty of Pharmacy, vol.32, no.2, pp.159-178, 2012 (Scopus)
- XLIII. **Chronokinetics of Drugs in Toxicological Aspects A short review for pharmacy practitioners**
ERKEKOĞLU Ü. P., BAYDAR T.
Journal of Research in Pharmacy Practice, vol.1, pp.3-9, 2012 (ESCI)
- XLIV. **Alterations in Cerebral Xenobiotic Metabolizing Enzymes in Iodine and/or Selenium Deficient Rats**
ERKEKOĞLU Ü. P., KOÇER B., ÇAĞLAYAN A., FİLİZ H.
FABAD Journal of Pharmaceutical Sciences, vol.37, pp.103-110, 2012 (Scopus)
- XLV. **3R principle and alternative toxicity testing methods**
Erkekoglu P., Giray B. K., Başaran N.
Fabad Journal of Pharmaceutical Sciences, vol.36, no.2, pp.101-117, 2011 (Scopus)
- XLVI. **Drug induced parkinsonism as an adverse drug reaction**
Erkekoglu P., BAYDAR T., ŞAHİN G.
MARMARA PHARMACEUTICAL JOURNAL, vol.15, no.3, pp.110-117, 2011 (ESCI)
- XLVII. **Geriatrik popülasyonda serum okratoksin A düzeyleri**
GÜMÜŞEL B., ERKEKOĞLU Ü. P., SABUNCUOĞLU S., AYDIN DİLSİZ S., ŞAHİN G.
JOURNAL OF RESEARCH IN PHARMACY, vol.15, pp.69-74, 2011 (Scopus)
- XLVIII. **Toxicological evaluation of insulin glargine İnsülin glarjin kullanımının toksikolojik açıdan değerlendirilmesi**
Erkekoğlu P., Giray B., Şahin G.
Hacettepe University Journal of the Faculty of Pharmacy, vol.30, no.2, pp.187-204, 2010 (Scopus)
- XLIX. **The toxicological outcomes of oil spills and oil fires**
Erkekoğlu P., Giray Kocer B.
Fabad Journal of Pharmaceutical Sciences, vol.35, no.1, pp.45-58, 2010 (Scopus)
- L. **A hidden danger in infant formulas and baby foods: Enterobacter sakazakii contamination**
Erkekoğlu P., Sipahi H., Şahin G., BAYDAR T.
Fabad Journal of Pharmaceutical Sciences, vol.34, no.3, pp.153-165, 2009 (Scopus)
- LI. **Toxicological evaluation of insulin detemir**
Erkekoğlu P., Giray B., Şahin G.
Fabad Journal of Pharmaceutical Sciences, vol.34, no.2, pp.103-117, 2009 (Scopus)
- LII. **Toxicological evaluation of slimming preparations with several ingredients Zayıflama amacıyla**

kullanılan çok etken maddeli bazı preparatların toksikolojik açıdan değerlendirilmesi: Fen-phen ve usnik asit

Giray B., Erkekoğlu P., Şahin G.

Hacettepe University Journal of the Faculty of Pharmacy, vol.29, no.2, pp.131-148, 2009 (Scopus)

LIII. Determination of nitrite levels in maize samples from different regions of Turkey

Erkekoğlu P., Giray B.

Hacettepe University Journal of the Faculty of Pharmacy, vol.29, no.1, pp.11-24, 2009 (Scopus)

LIV. Nitrite levels in commercially available baby purees marketed in Turkey

Erkekoğlu P., AŞCI A., BAYDAR T.

Hacettepe University Journal of the Faculty of Pharmacy, vol.29, no.1, pp.1-10, 2009 (Scopus)

LV. The toxicological evaluation of rimonabant, taranabant, surinabant and otenabant in the treatment of obesity: Why the trials on endocannabinoid receptor antagonists and inverse agonists are suspended?

Erkekoğlu P., Giray B., Şahin G.

Fabad Journal of Pharmaceutical Sciences, vol.33, no.2, pp.95-108, 2008 (Scopus)

LVI. A special focus on mycotoxin contamination in baby foods: Their presence and regulations

Erkekoğlu P., Şahin G., BAYDAR T.

Fabad Journal of Pharmaceutical Sciences, vol.33, no.1, pp.51-66, 2008 (Scopus)

LVII. Evaluation of obesity treatment approaches in geriatric group from toxicological aspect-I: Herbal preparations and food supplements

ERKEKOĞLU Ü. P., BAYDAR T., ŞAHİN G.

Türk Geriatri Dergisi, vol.11, no.3, pp.151-168, 2008 (Scopus)

LVIII. Nitrite content of wheat samples from different regions of Turkey

Erkekoğlu P., Giray B.

Fabad Journal of Pharmaceutical Sciences, vol.32, no.2, pp.51-57, 2007 (Scopus)

LIX. Toxic industrial chemicals (TICs) - Chemical warfare without chemical weapons

Hincal F., Erkekoğlu P.

Fabad Journal of Pharmaceutical Sciences, vol.31, no.4, pp.220-228, 2006 (Scopus)

Books & Book Chapters

I. Hepatocarcinogenesis Induced by Environmental Exposures in the Middle East

ERKEKOĞLU Ü. P., SABUNCUOĞLU S.

in: Liver Cancer in the Middle East, Brian I. Carr, Editor, Springer, pp.31-65, 2021

II. GERİATRİK BİLİMLER

BAYDAR T., KUTSAL F. Y., İnam A., SAYIL F. M., ERDİL F., RAKICIOĞLU N., ASLAN D., BARAN A., BABAOĞUL M., TESTİK M. C., et al.

Yalçın Matbaacılık A.Ş., Ankara, 2015

III. Endokrin Bozucular

ERCAN O., DARCAN Ş., ORBAK Z., İŞGÜVEN Ş. P., AKIN L., DEMİR K., DOĞAN D., ERKEKOĞLU Ü. P., BARLAS N., KOÇER B., et al.

in: Çocuk Endokrinolojisinde Uzlaş, Prof.Dr.Nurçin Saka, Prof.Dr.Teoman Akçay, Editor, Nobel Tıp Kitabevi, pp.141-152, 2015

IV. Geriatrik Popülasyonda Non-Steroid Antiinflatuvar İlaç Kullanımına Akılcı Yaklaşımlar

BAYDAR T., ERKEKOĞLU Ü. P.

in: Geriatrik Bilimler, Terken Baydar, Zahide Tuna, Editor, Yalçın Matbaacılık, Ankara, pp.148-156, 2015

V. Geriatrik Popülasyonda Diyabet Tedavisi ve Antidiyabetik İlaçların Güvenli Kullanımı

ERKEKOĞLU Ü. P., BAYDAR T.

in: Geriatrik Bilimler, Terken Baydar, Zahide Tuna, Editor, Yalçın Matbaacılık, Ankara, pp.157-169, 2015

Refereed Congress / Symposium Publications in Proceedings

- I. **The Protective Effects of Polygala Species on Lipopolysaccharide-Induced Neurotoxicity**
Işık G., ÖZENVER N., UĞURLU AYDIN Z., DÖNMEZ A. A., TEZEL H., ERKEKOĞLU Ü. P., YALÇIN F. N.
PSE Meeting 2023: PSE Natural Drug Discovery- Current Approach and Future Perspectives, Turkey, 12 - 15 October 2023
- II. **İç piyasaya sunulan saç bakım ürünlerinin cilt irritasyon potansiyellerinin değerlendirilmesi**
köse ö., ERKEKOĞLU Ü. P., SABUNCUOĞLU S., KOÇER B.
ICPC 2016, 3 - 05 November 2016
- III. **Lead and mercury levels in preterm infants before and after blood transfusions**
TAKCI Ş., YİĞİT Ş., AŞCI A., ERKEKOĞLU Ü. P., korkmaztoygar a., KOÇER B., YURDAKÖK M.
4th International Congress of UENPS, 11 - 14 December 2014
- IV. **Serum ochratoxin A levels in healthy Turkish subjects**
ERKEKOĞLU Ü. P., SABUNCUOĞLU S., AYDIN S., ŞAHİN G., KOÇER B.
45th Congress of the European Societies of Toxicology., 5 - 07 October 2008
- V. **Erum ochratoxin a levels in healthy Turkish subjects**
Erkekoglu P., Atasayar S., AYDIN DİLSİZ S., ŞAHİN G., Giray B.
45th Congress of the European-Societies-of-Toxicology, Rhodes, Greece, 5 - 08 October 2008, vol.180

Supported Projects

- ERKEKOĞLU Ü. P., BALCI A., ORAL D., ÖZTÜRK M. E., YİRÜN A., ERDEMLİ KÖSE S. B., Project Supported by Higher Education Institutions, AŞILARDA KULLANILAN KORUYUCU VE ADJUVAN MADDELERİN OLASI TOKSİK ETKİLERİNİN DEĞERLENDİRİLMESİ, 2020 - 2022
- YURDAKÖK K., TABANLI F. P., BALCI A., KIYKAÇ ALTINBAŞ Ş., YİRÜN A., RAMOĞLU S., ERKEKOĞLU Ü. P., Project Supported by Higher Education Institutions, Kord Kanında Bisfenol A ve Vitamin D Düzeyleri Arasındaki İlişki, 2020 - 2022
- BALCI ÖZYURT A., ZEYBEK N. D., ORAL D. D., ERKEKOĞLU Ü. P., SABUNCUOĞLU S., YİRÜN A., Project Supported by Higher Education Institutions, Titanyum Dioksit Nanopartiküllerinin Olası Sitotoksik Genotoksik ve Epigenotoksik Etkilerinin Normal Boyuttaki Titanyum Dioksit ile Karşılaştırılmalı Olarak 3T3 Fibroblast Hücreleri İle Değerlendirilmesi ve Melatoninin Olası Koruyucu Etkisi, 2019 - 2022
- ERKEKOĞLU Ü. P., BAŞARAN A. N., SABUNCUOĞLU S., BALCI A., YİRÜN A., BACANLI M., Project Supported by Higher Education Institutions, Bisfenol Türevlerinin Olası Sitotoksik Genotoksik ve İmmunotoksik Etkilerinin HepG2 Hücrelerinde Değerlendirilmesi, 2020 - 2021
- YALÇIN S. S., GÜMÜŞEL B., Ayar G., EMEKSİZ S., ERKEKOĞLU Ü. P., YİRÜN A., BALCI A., Project Supported by Higher Education Institutions, ÇOCUK YOĞUN BAKIM HASTALARINDA KULLANILAN TİBBİ MALZEMELERİN İDRAR BİSFENOL A DÜZEYLERİNE ETKİSİ, 2018 - 2020
- ERKEKOĞLU Ü. P., Tan E., GÜMÜŞEL B., Project Supported by Higher Education Institutions, TİROİD HÜCRELERİNDE BİSFENOL A'NIN TOKSİK ETKİLERİ VE SELENYUM BİLEŞİKLERİNİN KORUYUCU ROLÜNÜN DEĞERLENDİRİLMESİ, 2018 - 2020
- ERKEKOĞLU Ü. P., BALCI A., SUR Ü., Karaman G., Project Supported by Higher Education Institutions, Dibutil Ftalatın İnsan Akciğer Hücre Hattına Toksik Etkilerinin Değerlendirilmesi ve Askorbik Asit ve N-Asetilsisteinin Olası Koruyucu Etkileri, 2018 - 2020
- ERKEKOĞLU Ü. P., ZEYBEK N. D., YILDIZTEKİN K. G., BALCI A., KÖSE Ö., SUR Ü., ERCAN A., YERSAL N., GÜMÜŞEL B., Project Supported by Higher Education Institutions, Endokrin Bozucu Kimyasal Maddelere Kombine Maruziyetin Toksik Etkilerinin Farklı Hücre Hatlarında Değerlendirilmesi: Endoplazmik Retikulum Stresi ve Oksidatif Stres, 2017 - 2020
- ERKEKOĞLU Ü. P., Yirün A., ÖZKEMAHLI K. G., BALCI A., YERSAL N., ZEYBEK N. D., GÜMÜŞEL B., Project Supported by Higher Education Institutions, PRENATAL ve LAKTASYON DÖNEMİNDE BİSFENOL A VEVEYA DİZETİL HEKZİL FTALAT MARUZİYETİNİN NÖROENDOKRİN BOZUCU ETKİLERİNİN DEĞERLENDİRİLMESİ, 2018 - 2019
- GÜMÜŞEL B., BALCI A., ERKEKOĞLU Ü. P., ÖZKEMAHLI G., SUR Ü., Project Supported by Higher Education Institutions,

Aroklor 1254 veya Selenyum Statüsünün Testiküler ve Hepatik Selenoprotein Aktivitelerine Seviyelerine Etkisi, 2017 - 2018

ERKEKOĞLU Ü. P., KIR S., GÜMÜŞEL B., NEMUTLU E., BALCI A., REÇBER T., BULUŞ A. D., Project Supported by Higher Education Institutions, SANTRAL ve PERİFERAL PUBERTE PREKOKSLU ÇOCUKLARDA METABOLOMİKS ÇALIŞMALARI, 2017 - 2018

KANBUR N., AKGÜL S., DÜZÇEKER Y., ERKEKOĞLU Ü. P., BOZDAĞ G., BALCI A., SUR Ü., DERMAN O., GÜMÜŞEL B., GÜMÜŞ E., Project Supported by Higher Education Institutions, Adolesan Polikistik Over Sendromlu Vakalarda Bisfenol A ve Ftalat Düzeylerinin İncelenmesi, 2017 - 2018

GÜMÜŞEL B., BALCI A., ERKEKOĞLU Ü. P., ZEYBEK N. D., YERSAL N., KÖSE Ö., YILDIZTEKİN K. G., Project Supported by Higher Education Institutions, PRENATAL ve LAKTASYON DÖNEMİNDE BİSFENOL A veya DİZETİL HEKZİL FTALAT MARUZİYETİNİN ERKEK ÜREME SİSTEMİ ÜZERİNE ETKİLERİNİN İNCELENMESİ, 2017 - 2018

ERKEKOĞLU Ü. P., Project Supported by Higher Education Institutions, Uluslar arası Çevresel Epidemiyoloji Derneği ve Maruziyet Bilimi Derneği Konferansı 26-29 Haziran 2016, Sapporo, Japonya, 2016 - 2016

ERKEKOĞLU Ü. P., Project Supported by Higher Education Institutions, Birinci Uluslar Arası Hücre Ölümü Araştırma Derneği Kongresi, 4-7 Mayıs 2016, 2016 - 2016

ERKEKOĞLU Ü. P., Project Supported by Higher Education Institutions, KOZMETİK ALANINDAKİ GELİŞİMLERİN VE ARGE FAALİYETLERİNİN İZLENMESİ - 6. KOZMETİK KONGRESİ, 2016 - 2016

ERKEKOĞLU Ü. P., Project Supported by Higher Education Institutions, Uluslararası Kanser Araştırma Ajansı (IARC) İnsanlara Karsinogenik Risklerin Değerlendirilmesi Üzerine IARC Monograf 115'in Hazırlanması Toplantısı, 2-9 Şubat 2016 Lyon-Fransa, 2016 - 2016

ERKEKOĞLU Ü. P., Project Supported by Higher Education Institutions, 1822 Ekim 2015 Uluslararası İnsanlarda Eser Element Araştırması Derneği Kongresi (ISTERH) Dubrovnik Hırvatistan, 2015 - 2016

ERKEKOĞLU Ü. P., AYDIN S., BAŞARAN A. N., ZEYBEK N. D., Project Supported by Higher Education Institutions, Selenyum Eksikliği Olan ve Selenyum Suplementasyonu Yapılan Sıçanlarda Aroklor 1254'ün Testiküler Oksidan/Antioksidan Statü Üzerindeki Etkilerinin Araştırılması, 2012 - 2016

ERKEKOĞLU Ü. P., Project Supported by Higher Education Institutions, Kanser Risk Değerlendirmesi Karolinska Enstitüsüne Bağlı Çevresel Tıp Enstitüsü (IMM) Kursu/Çalıştay Stockholm İsveç 18-22 Mayıs 2015, 2015 - 2015

ERKEKOĞLU Ü. P., Project Supported by Higher Education Institutions, İkinci Yıllık Uluslar arası Farmasötik Bilimler Konferansı 4-7 Mayıs 2015 Atina Yunanistan, 2015 - 2015

ERKEKOĞLU Ü. P., TUBITAK Project, Karadeniz Akdeniz ve İç Anadolu Bölgelerinde Yaşayan İnsanlardaki Bazal Aflatoksin ve Okratoksin Düzeylerinin Saptanması, 2006 - 2013

Metrics

Publication: 232

Citation (WoS): 1400

Citation (Scopus): 2151

H-Index (WoS): 22

H-Index (Scopus): 27

Non Academic Experience

HACETTEPE ÜNİVERSİTESİ

INTERNATIONAL AGENCY FOR RESEARCH ON CANCER (IARC)

MIT MASSACHUSETTS INSTITUTE OF TECHNOLOGY

CEA/INAC/LAN

ÜNİVERSİTE JOSEPH FOURIER

HACETTEPE ÜNİVERSİTESİ ECZACILIK FAKÜLTESİ

serbest eczane