

# Prof. ÜLFET PINAR ERKEKOĞLU

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## 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.  
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- III. The ameliorative potential of metformin against aluminum-induced neurotoxicity: Insights from in vitro studies**

Sanajou S., Yirün A., Demirel G., Erkekoğlu Ü. P., Şahin G., Baydar T.

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- 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.  
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- 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.  
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- VI. **Comparative in silico and in vitro evaluation of possible toxic effects of bisphenol derivatives in HepG2 cells**  
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TOXICOLOGY RESEARCH, vol.13, 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.  
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- 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.  
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- XII. **Antioxidant dihydrolipolic acid protects against in vitro aluminum-induced toxicity**  
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- 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., Işcan 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.

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- 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.  
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- 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.  
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- XXI. **Effects of prenatal and lactational bisphenol a and/or di(2-ethylhexyl) phthalate exposure on male reproductive system**  
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- XXII. **Associations between pediatric intensive care procedures and urinary free-BPA levels**  
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- XXIII. **Neurological Effects of SARS-CoV-2 and Neurotoxicity of Antiviral Drugs Against COVID-19**  
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- 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.  
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- 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.  
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- 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.  
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- 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.  
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- 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.  
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- 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.  
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- XXXIV. **Bisphenol A and phthalate levels in adolescents with polycystic ovary syndrome**  
Akgül S., Sur Ü., Düzçeker Y., Balci A., Kızıllkan M., Kanbur N., Bozdağ G., Erkekoğlu P., Gümüş E., Kocer-Gumusel B., et al.  
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- XXXV. **Oxidative stress markers, trace elements, and endocrine disrupting chemicals in children with Hashimoto's thyroiditis**  
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- 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.  
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- 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**  
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- XLIV. Urinary bisphenol A levels in Turkish girls with premature thelarche**  
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- XLV. Evaluation of skin irritation potentials of different cosmetic products in Turkish market by reconstructed human epidermis model**  
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İNCE T., BALCI A., YALÇIN S. S., ÖZKEMAHLI G., ERKEKOGLU P., Kocer-Gumusel B., YURDAKÖK K.  
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- XLVII. Urinary phthalate metabolite concentrations in girls with premature thelarche**  
DURMAZ E., ERKEKOGLU P., AŞCI A., AKÇURIN S., BIRCAN I., Kocer-Gumusel B.  
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- XLVIII. Kozmetovijilans: Avrupa ve Türkiye'deki Güncel Durumu, Uygulamaları ve Kozmetovijilans Anketleri köşe ö., SABUNCUOĞLU S., ERKEKOĞLU Ü. P., GÜMÜŞEL B.**  
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- XLIX. Determination of Urinary Metabolic Profiles of Children with Central and Peripheral Precocious Puberty**  
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- L. Toxicity assessment of nanopharmaceuticals**  
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- L. Impact of selenium status on Aroclor 1254-induced DNA damage in sperm and different tissues of rats**  
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- LI. Low zinc levels may contribute to gynecomastia in puberty**  
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- LII. Lycopene restores trace element levels in ochratoxin A-treated rats**  
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- LIII. Phototoxic effect of cosmetic products: Its mechanism and alternative test methods Kozmetik Ürünlerin fototoksik etkileri: Mekanizması ve alternatif test metotları**  
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- 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**  
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- LV. Hepatocellular carcinoma and possible chemical and biological causes: A review**

- ERKEKOGLU P., ORAL D., CHAO M., Kocer-Gumusel B.  
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- LVI. **DNA double-strand breaks caused by different microorganisms: A special focus on helicobacter pylori**  
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- LVII. **The effects of fenvalerate on hepatic and cerebral xenobiotic metabolizing enzymes in selenium and/or iodine deficient rats**  
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- LVIII. **The evaluation of possible role of endocrine disruptors in central and peripheral precocious puberty**  
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- LX. **Plasma phthalate and bisphenol a levels and oxidant-antioxidant status in autistic children**  
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- 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**  
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- LXII. **Copper, zinc and iron levels in premature infants following red blood cell transfusion**  
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- LXIII. **NUTRITIONAL DEFICIENCY Preface**  
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- LXIV. **Epithelial-Mesenchymal Transition: A Special Focus on Phthalates and Bisphenol A**  
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- LXV. **Oxidant and antioxidant status in neonatal proven and clinical sepsis according to selenium status**  
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- LXVI. **Clinical utility of dabigatran in United Arab Emirates A pharmacovigilance study**  
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- 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**  
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## Non Academic Experience



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