

Prof. ŞULE COŞKUN CEVHER

Personal Information

Office Phone: [+90 202 119 6](tel:+902021196)

Email: sule@gazi.edu.tr

Web: <https://avesis.gazi.edu.tr/sule>

International Researcher IDs

ScholarID: CP7YC0AAAAJ

ORCID: 0000-0001-6204-2845

Publons / Web Of Science ResearcherID: AGO-2132-2022

ScopusID: 10142199200

Yoksis Researcher ID: 1407

Education Information

Doctorate, Gazi University, Fen Bilimleri Enstitüsü, Biyoloji (Dr), Turkey 1996 - 2001

Postgraduate, Ankara University, Fen Bilimleri Enstitüsü, Biyoloji (YI) (Tezli), Turkey 1993 - 1995

Undergraduate, Ankara University, Fen Fakültesi, Biyoloji Bölümü, Turkey 1989 - 1993

Dissertations

Doctorate, Epidermal büyüme faktörünün oral submukozal implantla tükürük bezi çinko, bakır düzeyleri ve epidermal büyüme faktörü reseptörüne etkisi, Gazi University, Fen Bilimleri Enstitüsü, Biyoloji (Dr), 2001

Postgraduate, Türkiye miniopterus schreibersi (Kuhl, 1819) türünün coğrafik varyasyonları (Chiroptera : Vespertilionidae), Ankara University, Fen Bilimleri Enstitüsü, Biyoloji (YI) (Tezli), 1995

Research Areas

Biochemistry, Animal Physiology, Neurobiology, Neurophysiology, Neurosystems, Natural Sciences

Academic Titles / Tasks

Professor, Gazi University, Fen Fakültesi, Biyoloji, 2012 - Continues

Associate Professor, Gazi University, Fen Fakültesi, Biyoloji, 2007 - 2012

Assistant Professor, Gazi University, Fen Fakültesi, Biyoloji, 2003 - 2007

Lecturer, Gazi University, Fen Fakültesi, Biyoloji, 2001 - 2003

Research Assistant, Gazi University, Fen Bilimleri Enstitüsü, Biyoloji (YI) (Tezli), 1996 - 2001

Academic and Administrative Experience

BAP Scientific Commissioner, Gazi University, Fen Fakültesi, Biyoloji, 2022 - Continues

Ethics Committee Member, Gazi University, Fen Fakültesi, Biyoloji, 2022 - Continues

Chairman of the Program Accreditation-Self-Assessment Commission, Gazi University, Fen Fakültesi, Biyoloji, 2022 -

2023

Birim Kalite Komisyonu Başkanı, Gazi University, Fen Fakültesi, Biyoloji, 2021 - 2022

Bölüm Kalite Komisyonu Başkanı, Gazi University, Fen Fakültesi, Biyoloji, 2021 - 2022

Chairman of the BAP Committee, Gazi University, Fen Fakültesi, Biyoloji, 2019 - 2020

Courses

İnsan Anatomisi ve Fizyolojisi, Undergraduate, 2023 - 2024

Yaşlanma Fizyolojisi, Doctorate, 2023 - 2024

Biyolojik Numunelerde Eser Elementler, Undergraduate, 2022 - 2023

Büyüme Faktörleri, Postgraduate, 2023 - 2024

Endokrinoloji, Undergraduate, 2023 - 2024

Hayvan Yapı ve İşlevi, Undergraduate, 2020 - 2021

Tıbbi Fizyoloji, Postgraduate, 2021 - 2022

Maggot Terapi, Undergraduate, 2020 - 2021

Sindirim Sistemi Fizyolojisi, Postgraduate, 2021 - 2022

Advising Theses

Coşkun Cevher Ş., Effect of application of ellagic acid and carnosic acid on wound healing, Postgraduate, E.Naz(Student), 2023

COŞKUN CEVHER Ş., Investigation Of The Effect Of 2,4 Dinitrophenol On Oxidative Stress In Liver And Kidney Tissues, Postgraduate, P.ARIBAL(Student), 2020

COŞKUN CEVHER Ş., Investigation Of Protective Role Of Thymoquinone And Ceratonia Siliqua In Asthmatic Rats And Their Embryos, Doctorate, A.Fadhil(Student), 2020

COŞKUN CEVHER Ş., The Effect Of Boron And Taurin On Brain Tissue Malondialdehyde And Glutathione Levels In Experimental Alzheimer Model Created By Intracerebroventricular Streptozotocin Injection, Postgraduate, D.KORKMAZ(Student), 2020

COŞKUN CEVHER Ş., Bazik fibroblast büyüme faktörü uygulamasının yara dokusu oksidan olaylarına etkisi, Postgraduate, S.ERARSLAN(Student), 2019

COŞKUN CEVHER Ş., Astımlı gebe ratlarda ve embriyolarında thymoquinone'nin ve ceratonia siliqua'nın koruyucu rolünün araştırılması, Doctorate, A.FADHIL(Student), 2019

COŞKUN CEVHER Ş., Hiperglisemik ratlarda fibroblast büyüme faktörünün bazı serum oksidatif parametreleri üzerine etkisi, Postgraduate, E.ÖĞÜZ(Student), 2019

COŞKUN CEVHER Ş., Effect Of Fibroblast Growth Factor On Oxidative Events In Wound Tissue, Expertise In Medicine, S.Eraslan(Student), 2019

COŞKUN CEVHER Ş., Investigation Of The Effect Of Boron And Taurine Application On The Levels Of Protein Carbonyl And Advanced Oxidation Protein Products In Experimental Alzheimer Model, Postgraduate, Ç.YILDIRIM(Student), 2019

COŞKUN CEVHER Ş., Rat astım modelinde timokinin ve harnupun birlikte uygulanmasının karaciğer dokusu üzerine etkisi, Postgraduate, Ö.AKYAZI(Student), 2019

COŞKUN CEVHER Ş., Effect Of Fibroblast Growth Factor (Fgf) On Some Serum Oxidative Parameters In Hyperglycemic Rats, Postgraduate, E.Öğuz(Student), 2019

COŞKUN CEVHER Ş., Effect Of Insulin Like Growth Factor-1 (Igf-1) On Oxidative Event During Wound Healing, Postgraduate, T.AKSANCAK(Student), 2019

COŞKUN CEVHER Ş., Analysing Of ADR Procedures Concerning The Transportation Of Radioactive Goods By Road, Postgraduate, F.TEMEL(Student), 2019

COŞKUN CEVHER Ş., Bazı bitki türlerinin diyabetik yaralarda iyileşme ve oksidatif parametreler üzerine etkilerinin araştırılması, Doctorate, K.KALTALIOĞLU(Student), 2017

COŞKUN CEVHER Ş., The Investigation Of Effects Of Some Plant Species On Healing And Oxidative Parameters In Diabetic

Wounds, Doctorate, K.Kaltahoğlu(Student), 2017
COŞKUN CEVHER Ş., The Effect Of The Insulin Like Growth Factor-1 Applied To Dorsolateral Excisional Wounds Of The Diabetic Rats On Oxidative Parameters, Postgraduate, A.ECE(Student), 2017
COŞKUN CEVHER Ş., The Effect Of Platelet Derived Growth Factor And Vascular Endothelial Growth Factor On Wound Healing In Rats, Postgraduate, B.DİNDAR(Student), 2015
COŞKUN CEVHER Ş., Investigation of the effect topical platelet derived growth factor on oxidative events of wound tissue in diabetic rats, Postgraduate, S.GÖKŞEN(Student), 2014
COŞKUN CEVHER Ş., Effects of vascular endothelial growth factor on wound healing and oxidative stress, Postgraduate, A.BAYHAN(Student), 2013
COŞKUN CEVHER Ş., Investigation of the effect of topical vascular endothelial growth factor (VEGF) administration on oxidative status of wound tissue in diabetic rats, Postgraduate, E.UZUN(Student), 2013
COŞKUN CEVHER Ş., Effects of platelet derived growth factor on oxidative events in wound tissue, Postgraduate, K.KALTALIOĞLU(Student), 2012
COŞKUN CEVHER Ş., The effect of topical egf administration on dorsolateral excisional wound's oxidant status, Postgraduate, Z.KALAY(Student), 2011
COŞKUN CEVHER Ş., Determination of oxidative stress and cellular immunity in patients with diabetic nephropathy and nondiabetic which hemodialysis in treatment due to chronic renal failure, Doctorate, E.Avcı(Student), 2011
COŞKUN CEVHER Ş., Effect of vildagliptin supplementation on pancreas islet cell, Postgraduate, G.BÖYÜK(Student), 2011
COŞKUN CEVHER Ş., The effect of TGF-beta administration on oral wound's oxidant status, Doctorate, E.GÜLÇERİ(Student), 2011
COŞKUN CEVHER Ş., Kronik böbrek yetmezliği nedeniyle hemodiyaliz tedavisi uygulanan diyabetik nefropatili ve non-diyabetik hastalarda oksidatif stres ve hücrel immünitenin belirlenmesi, Doctorate, E.AVCI(Student), 2011
COSKUN S., EFFECT OF TRANSFORMING GROWTH FACTOR BETA (TGF-b) ADMINISTRATION ON OXIDATIVE STRESS OF SUBMANDIBULARY GLAND: A TIME COURSE STUDY, Postgraduate, E.ÇİNAR(Student), 2008
COSKUN S., THE EVALUATION WITH ASYMETRIC DIMETHYLARGININE (ADMA) AND NEOPTERIN LEVELS HAVE RISKS TO CORONARY ARTERS DISEASES OF PATIENTS UNDERGOING HEMODIALYSIS, Postgraduate, E.AVCI(Student), 2008
COŞKUN CEVHER Ş., Dönüştürücü büyüme faktörü beta (TGF- β)'nın tükürük bezi oksidan olaylarına zaman bağımlı etkisi, Postgraduate, E.ÇİNAR(Student), 2008
COŞKUN CEVHER Ş., Ekzojen epidermal büyüme faktörü'nün tükürük bezi oksidan olaylarına zaman bağımlı etkisi, Postgraduate, S.TAŞIR(Student), 2007
COŞKUN CEVHER Ş., Kistik ekinokokoz şüpheli hastaların serumlarında immünoglobulin düzeylerinin ve oksidan stresin araştırılması, Postgraduate, K.YILMAZOĞLU(Student), 2006
COŞKUN CEVHER Ş., Epidermal büyüme faktörünün oral submukozal implantla uygulanmasının yara dokusu oksidan olaylarına etkileri, Postgraduate, E.GÜLÇERİ(Student), 2006

Jury Memberships

Post Graduate, Post Graduate, Gazi Üniversitesi, December, 2023

Doctorate, Doctorate, Gazi Üniversitesi, October, 2023

Post Graduate, Post Graduate, Gazi Üniversitesi, August, 2023

Post Graduate, Post Graduate, Gazi Üniversitesi, April, 2023

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **The relationship between experimental 2,4-Dinitrophenol administration and neurological oxidative stress: in terms of dose, time and gender differences.**
Aribal P., Alver E. N., Kaltalioglu K., Balabanli B., Ebegil M., Coskun-Cevher Ş.
Molecular and cellular biochemistry, vol.478, no.5, pp.1161-1168, 2023 (SCI-Expanded)
- II. **Comparison of Protective Effect of Aqueous and Ethanolic Extracts of Propolis against Gastric**

Ulceration in Rats

Sahin H., Kaltalioglu K., Erisgin Z., COŞKUN CEVHER Ş., KOLAYLI S.
Chemistry and Biodiversity, vol.20, no.5, 2023 (SCI-Expanded)

- III. **Investigation Covering the Effect of Boron plus Taurine Application on Protein Carbonyl and Advanced Oxidation Protein Products Levels in Experimental Alzheimer Model**
Yildirim C., Yar Saglam A. S., Guney Ş., Turan B., Ebegil M., Coskun Cevher Ş., Balabanli B.
Biological Trace Element Research, vol.201, no.4, pp.1905-1912, 2023 (SCI-Expanded)
- IV. **The Effects of FGF2 Application on Oxidative Status of Wound Tissue in Normo- and Hyperglycemic Rats: A Time-Based Study**
Erarslan S., Coşkun Cevher Ş.
Biology Bulletin, vol.49, 2022 (SCI-Expanded)
- V. **Effects of Synthesized 3-Cyano-N-Pyridinyl Acetamide Derivatives on Wound Healing: An Overview of Oxidative Events and Histopathological Assessment**
Coskun-Cevher S., ALTUNDAŞ A., Balabanli B., Kaltalioglu K., LOĞOĞLU E., TAŞTAN H.
BIOLOGY BULLETIN, vol.49, no.5, pp.538-547, 2022 (SCI-Expanded)
- VI. **Phenolic, Antioxidant, Antimicrobial, and In-vivo Wound Healing Properties of Potentilla erecta L. Root Extract in Diabetic Rats**
Kaltahoğlu K., Balabanlı K. B., Coşkun Cevher Ş.
Iranian Journal Of Pharmaceutical Research, vol.19, pp.279-289, 2020 (SCI-Expanded)
- VII. **The effect of a new wound dressing on wound healing: Biochemical and histopathological evaluation**
TORT S., Demiroz F. N., COŞKUN CEVHER Ş., Saribas S., Ozogul C., ACARTÜRK F.
BURNS, vol.46, no.1, pp.143-155, 2020 (SCI-Expanded)
- VIII. **Protective effects of aqueous extracts of some honeys against HCl/ethanol-induced gastric ulceration in rats**
ŞAHİN H., Kaltalioglu K., Erisgin Z., COŞKUN CEVHER Ş., KOLAYLI S.
JOURNAL OF FOOD BIOCHEMISTRY, vol.43, no.12, 2019 (SCI-Expanded)
- IX. **Effects of HBV and HCV infection on oxidative stress and inflammation in hemodialysis patients**
AVCI E., Geldi M., AVCI G. A., COŞKUN CEVHER Ş.
PERIODICUM BIOLOGORUM, vol.120, no.1, pp.33-40, 2018 (SCI-Expanded)
- X. **Effects of Intermittent and Continuous Magnetic Fields on Trace Element Levels in Guinea Pigs**
Erdem O., Akay C., COŞKUN CEVHER Ş., CANSEVEN KURŞUN A. G., AYDIN A., Seyhan N.
BIOLOGICAL TRACE ELEMENT RESEARCH, vol.181, no.2, pp.265-271, 2018 (SCI-Expanded)
- XI. **Effect of dual growth factor administration on oxidative markers during acute stage wound healing in rats**
Dindar B., Kaltalioglu K., COŞKUN CEVHER Ş.
TURKISH JOURNAL OF ZOOLOGY, vol.41, no.5, pp.841-847, 2017 (SCI-Expanded)
- XII. **Application of platelet derived growth factor-BB and diabetic wound healing: the relationship with oxidative events**
Goksen S., Balabanli B., COŞKUN CEVHER Ş.
FREE RADICAL RESEARCH, vol.51, no.5, pp.498-505, 2017 (SCI-Expanded)
- XIII. **Transforming growth factor beta-1 An important biomarker for developing cardiovascular diseases in chronic renal failure**
Avcı E., AVCI G. A., Ozcelik B., Cevher C. S., Suicmez M.
BRATISLAVA MEDICAL JOURNAL-BRATISLAVSKE LEKARSKE LISTY, vol.118, no.3, pp.175-178, 2017 (SCI-Expanded)
- XIV. **Investigation of the effect of intracolonic melatonin gel formulation on acetic acid-induced colitis**
Esiringu F., TUĞCU DEMİRÖZ F. N., ACARTÜRK F., COŞKUN CEVHER Ş., Bircan F., SARI KILIÇASLAN S. M.
DRUG DELIVERY, vol.23, no.7, pp.2318-2326, 2016 (SCI-Expanded)
- XV. **Potential of morin and hesperidin in the prevention of cisplatin-induced nephrotoxicity**
Kaltalioglu K., COŞKUN CEVHER Ş.
RENAL FAILURE, vol.38, no.8, pp.1291-1299, 2016 (SCI-Expanded)

- XVI. **Effects of Ginkgo biloba extract on brain oxidative condition after cisplatin exposure**
Aydin D., Peker E. G. G., Karakurt M. D., Gurel A., Ayyildiz M., Cevher Ş., Agar E., Dane S.
CLINICAL AND INVESTIGATIVE MEDICINE, vol.39, no.6, 2016 (SCI-Expanded)
- XVII. **Comparison of NOx and TBARs Levels during Wound Healing in Normal and Hyperglycemia Rats**
Kaltalioglu K., COŞKUN CEVHER Ş.
ACTA PHYSIOLOGICA, vol.215, pp.49, 2015 (SCI-Expanded)
- XVIII. **The Effect of the Insulin like Growth Factor-1 Applied to Dorsolateral Excisional Wounds of the Diabetic Rats on Oxidative Parameters**
Kus A. E., COŞKUN CEVHER Ş.
ACTA PHYSIOLOGICA, vol.215, pp.49, 2015 (SCI-Expanded)
- XIX. **Effects of probiotic supplementation on systemic and intestinal oxidant-antioxidant events in splenectomized rats**
COŞKUN CEVHER Ş., Balabanli B., ASLIM B.
SURGERY TODAY, vol.45, no.9, pp.1166-1172, 2015 (SCI-Expanded)
- XX. **A bioactive molecule in a complex wound healing process: platelet-derived growth factor**
Kaltalioglu K., COŞKUN CEVHER Ş.
INTERNATIONAL JOURNAL OF DERMATOLOGY, vol.54, no.8, pp.972-977, 2015 (SCI-Expanded)
- XXI. **Effects of acute L-carnitine supplementation on nitric oxide production and oxidative stress after exhaustive exercise in young soccer players**
Guzel N. A., Orer G. E., Bircan F. S., Cevher Ş.
JOURNAL OF SPORTS MEDICINE AND PHYSICAL FITNESS, vol.55, pp.9-15, 2015 (SCI-Expanded)
- XXII. **Evaluation of oxidative events and copper accumulation in oral tissues of patients with Wilson's disease: three case report**
Ozturk M., Karacelebi E., GÜNGÖR K., COŞKUN CEVHER Ş., Boysan E.
INTERNATIONAL JOURNAL OF CLINICAL AND EXPERIMENTAL PATHOLOGY, vol.8, no.4, pp.3943-3945, 2015 (SCI-Expanded)
- XXIII. **Determination of oxidative stress and cellular inflammation in patients with diabetic nephropathy and non-diabetic nephropathy being administered hemodialysis treatment due to chronic renal failure**
AVCI E., Cakir E., COŞKUN CEVHER Ş., Yaman H., Agilli M., Bilgi C.
RENAL FAILURE, vol.36, no.5, pp.767-773, 2014 (SCI-Expanded)
- XXIV. **Oxidative stress and cellular immunity in patients with recurrent aphthous ulcers**
Avcı E., Akarslan Z., Erten H., Coskun-Cevher Ş.
BRAZILIAN JOURNAL OF MEDICAL AND BIOLOGICAL RESEARCH, vol.47, no.5, pp.355-360, 2014 (SCI-Expanded)
- XXV. **Effect of Hibernation on Oxidative and Antioxidant Events under Laboratory Conditions in Anatolian Ground Squirrel, Spermophilus xanthopyrmnus (Bennett, 1835) (Mammalia: Sciuridae) from Central Anatolia**
AVCI E., Bulut S., Bircan F. S., ÖZLÜK A., COŞKUN CEVHER Ş.
PAKISTAN JOURNAL OF ZOOLOGY, vol.46, no.1, pp.177-183, 2014 (SCI-Expanded)
- XXVI. **Oxidative stress and cellular immunity in patients with recurrent aphthous ulcers**
AVCI E., AKARSLAN Z., ERTEN CAN S. H., COŞKUN CEVHER Ş.
BrazilianJournal of Medical and Biological Research., vol.47, no.5, pp.335-360, 2014 (SCI-Expanded)
- XXVII. **Investigation of the effects of local glutathione and chitosan administration on incisional oral mucosal wound healing in rabbits**
Kilic C., Peker E. G. G., ACARTÜRK F., SARI KILIÇASLAN S. M., COŞKUN CEVHER Ş.
COLLOIDS AND SURFACES B-BIOINTERFACES, vol.112, pp.499-507, 2013 (SCI-Expanded)
- XXVIII. **PDGF supplementation alters oxidative events in wound healing process: a time course study**
Kaltalioglu K., COŞKUN CEVHER Ş., TUĞCU DEMİRÖZ F. N., Celebi N.
ARCHIVES OF DERMATOLOGICAL RESEARCH, vol.305, no.5, pp.415-422, 2013 (SCI-Expanded)
- XXIX. **Ultrastructural changes in blood vessels in epidermal growth factor treated experimental cutaneous wound model**

- SARI KILIÇASLAN S. M., COŞKUN CEVHER Ş., Peker E. G. G.
PATHOLOGY RESEARCH AND PRACTICE, vol.209, no.11, pp.710-715, 2013 (SCI-Expanded)
- XXX. **Poppy seed oil protection of the hippocampus after cerebral ischemia and re-perfusion in rats**
Cevik-Demirkan A., Oztasan N., Oguzhan E. O., Cil N., Coskun Ş.
BIOTECHNIC & HISTOCHEMISTRY, vol.87, no.8, pp.499-505, 2012 (SCI-Expanded)
- XXXI. **Oxidant and antioxidant events during epidermal growth factor therapy to cutaneous wound healing in rats**
Kalay Z., COŞKUN CEVHER Ş.
INTERNATIONAL WOUND JOURNAL, vol.9, no.4, pp.362-371, 2012 (SCI-Expanded)
- XXXII. **Effect of transforming growth factor beta (TGF-beta) on oxidative events of salivary gland: a time course study**
Cinar E., AVCI E., Peker E. G. G., COŞKUN CEVHER Ş.
TURKISH JOURNAL OF BIOCHEMISTRY-TURK BIYOKIMYA DERGISI, vol.36, no.1, pp.15-20, 2011 (SCI-Expanded)
- XXXIII. **Effect of transforming growth factor beta 1 (TGF-beta 1) on nitric oxide production and lipid peroxidation in oral mucosal wound healing**
COŞKUN CEVHER Ş., Peker E. G. G., Balabanli B., Ahiska S., ACARTÜRK F.
MEDICINAL CHEMISTRY RESEARCH, vol.20, no.1, pp.23-28, 2011 (SCI-Expanded)
- XXXIV. **Effect of two strains of Lactobacillus delbruckii subsp bulgaricus on nitric oxide generation and antioxidant status of rat small intestine**
Coşkun Cevher Ş., Aslım B., Yüksekdağ Z.
MEDICINAL CHEMISTRY RESEARCH, vol.19, pp.1082-1091, 2010 (SCI-Expanded)
- XXXV. **Effect of exogenous epidermal growth factor (EGF) on nonenzymatic antioxidant capacities and MPO activity of wound tissue**
Peker E. G. G., COŞKUN CEVHER Ş., EBEGİL M., Acarturk F.
MEDICINAL CHEMISTRY RESEARCH, vol.19, no.6, pp.533-540, 2010 (SCI-Expanded)
- XXXVI. **The effect of ascorbic acid supplementation on brain oxidative events in experimental diabetes**
Peker E. G., Coşkun Cevher Ş., Özer Ç., Balabanlı K. B., Gonul B.
MEDICINAL CHEMISTRY RESEARCH, vol.19, pp.364-374, 2010 (SCI-Expanded)
- XXXVII. **Effects of Acute L-Carnitine Supplementation on Lipid Peroxidation and Nitric Oxide Level**
GÜZEL N. A., Coskun Ş., Eroglu H., Yilmazoglu K., ŞENEL Ö.
ASIAN JOURNAL OF CHEMISTRY, vol.21, no.3, pp.2027-2031, 2009 (SCI-Expanded)
- XXXVIII. **Effects of Continuous and Intermittent Magnetic Fields on Oxidative Parameters In vivo**
Coskun Ş., Balabanli B., Canseven A., Seyhan N.
NEUROCHEMICAL RESEARCH, vol.34, no.2, pp.238-243, 2009 (SCI-Expanded)
- XXXIX. **Ascorbic acid prevents lipid peroxidation by sparing nitric oxide in fibroblast cells**
BALABANLI K. B., Bircan F. S., Pala E., Alem N., EBEGİL M., COŞKUN CEVHER Ş.
Asian Journal of Chemistry, vol.21, no.2, pp.1372-1376, 2009 (SCI-Expanded)
- XL. **Effects of various extremely low frequency magnetic fields on the free radical processes, natural antioxidant system and respiratory burst system activities in the heart and liver tissues**
CANSEVEN KURŞUN A. G., Coskun Ş., Seyhan N.
INDIAN JOURNAL OF BIOCHEMISTRY & BIOPHYSICS, vol.45, no.5, pp.326-331, 2008 (SCI-Expanded)
- XLI. **Effects of ascorbic acid supplementation on lipid peroxidation and glutathione levels in exhaustive physical exercise**
GÜZEL N. A., Coskun Ş., Gonul B., Balabanli B.
ASIAN JOURNAL OF CHEMISTRY, vol.20, no.5, pp.3556-3562, 2008 (SCI-Expanded)
- XLII. **Relations between concentrations of asymmetric dimethylarginine and neopterin as potential risk factors for cardiovascular diseases in haemodialysis-treated patients**
Avci E., Coskun Ş., Cakir E., Kurt Y., Akgul E. O., Bilgi C.
RENAL FAILURE, vol.30, no.8, pp.784-790, 2008 (SCI-Expanded)
- XLIII. **The effects of ascorbic acid on penicillin-induced epileptiform activity in rats**
Ayyildiz M., Coskun Ş., Yildirim M., Agar E.

- EPILEPSIA, vol.48, no.7, pp.1388-1395, 2007 (SCI-Expanded)
- XLIV. **Effects of epidermal growth factor on lipid peroxidation and nitric oxide levels in oral mucosal ulcer healing: A time-course study**
Coskun Ş., Guelec E. G., Balabanli B., Acartuerk F.
SURGERY TODAY, vol.37, no.7, pp.570-574, 2007 (SCI-Expanded)
- XLV. **The effects of dexfenfluramine administration on brain serotonin immunoreactivity and lipid peroxidation in mice**
Coskun Ş., Gonul B., Ozer Ç., Erdogan D., Elmas Ç.
CELL BIOLOGY AND TOXICOLOGY, vol.23, pp.75-82, 2007 (SCI-Expanded)
- XLVI. **Effect of L-NAME administration on plasma, heart tissue NO and MDA levels in rabbit**
SELVİ M., Karatas F., Coskun Ş., Erbas D.
TURKISH JOURNAL OF BIOCHEMISTRY-TURK BIYOKIMYA DERGISI, vol.32, no.4, pp.160-164, 2007 (SCI-Expanded)
- XLVII. **The effect of repeated tryptophan administration on body weight, food intake, brain lipid peroxidation and serotonin immunoreactivity in mice**
Coskun Ş., Oezer Ç., Goenuel B., Take G., Erdogan D.
MOLECULAR AND CELLULAR BIOCHEMISTRY, vol.286, no.1-2, pp.133-138, 2006 (SCI-Expanded)
- XLVIII. **The effects of vitamin C supplementation on oxidative stress and antioxidant content in the brains of chronically exercised rats**
Coskun Ş., Gonul B., Guzel N. A., Balabanli B.
MOLECULAR AND CELLULAR BIOCHEMISTRY, vol.280, pp.135-138, 2005 (SCI-Expanded)
- XLIX. **The effect of L-NAME administrations after oral mucosal incision on wound NO level in rabbit.**
Coskun Ş., Karatas F., Acarturk F., Olmus H., Selvi M., Erbas D.
Molecular and cellular biochemistry, vol.278, no.1-2, pp.65-9, 2005 (SCI-Expanded)
- L. **Effect of melatonin treatment on serum and tissue zinc levels in rats**
Ozturk G., Coskun Ş., Erbas D., ALTUNKAYNAK B.
JOURNAL OF TRACE ELEMENTS IN EXPERIMENTAL MEDICINE, vol.15, no.1, pp.1-8, 2002 (SCI-Expanded)
- LI. **The effect of melatonin on liver superoxide dismutase activity, serum nitrate and thyroid hormone levels**
Ozturk G., Coskun Ş., Erbas D., Hasanoglu E.
JAPANESE JOURNAL OF PHYSIOLOGY, vol.50, no.1, pp.149-153, 2000 (SCI-Expanded)

Articles Published in Other Journals

- I. **Vascular Endothelial Growth Factor Supplementation Enhance Skin Antioxidant Capacity in Hyperglycemic Rats**
Uzun E., Balabanlı K. B., Coşkun Cevher Ş.
GAZI UNIVERSITY JOURNAL OF SCIENCE, vol.36, no.4, pp.1449-1461, 2023 (ESCI)
- II. **A New Healer in the Treatment of Diabetes and Diabetic Wounds: Stevia rebaudiana**
Kunt N., COŞKUN CEVHER Ş.
JOURNAL OF ANATOLIAN ENVIRONMENTAL AND ANIMAL SCIENCES, vol.8, no.2, pp.204-210, 2023 (Peer-Reviewed Journal)
- III. **An Overview of Appetite Regulation Mechanisms**
ŞENER K., ALVER E. N., COŞKUN CEVHER Ş.
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- IV. **Morin (2',3,4',5,7-Pentahydroxyflavon) Antioxidant Effect in Streptozotocin-Induced Diabetic Rat Brain and Heart Tissues**
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