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Personal Information

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Education Information

Doctorate, Eskisehir Osmangazi University, Sağlık Bilimleri Enstitüsü, Histoloji Ve Embriyoloji (Dr), Turkey 1995 - 2000

Expertise In Medicine, Eskisehir Osmangazi University, Tıp Fakültesi, Temel Tıp Bil. Bölümü, Turkey 1992 - 1995

Undergraduate, Anadolu University, School Of Medicine, Turkey 1985 - 1991

Foreign Languages

German, B2 Upper Intermediate

English, B2 Upper Intermediate

Dissertations

Doctorate, Subfertil erkeklerin sperm morfolojilerinin ışık mikroskopik ve floresan yöntemlerle incelenmesi, Eskisehir Osmangazi University, Sağlık Bilimleri Enstitüsü, Histoloji Ve Embriyoloji (Dr), 2000

Expertise In Medicine, Çeşitli Hayvanlarda Değişik Fiksatifler ve Boyama Yöntemleri Kullanılarak Midenin Işık Mikroskopik İncelenmesi, Eskisehir Osmangazi University, Tıp Fakültesi, Temel Tıp Bil. Bölümü, 1995

Research Areas

Health Sciences, Natural Sciences

Academic Titles / Tasks

Professor, Eskisehir Osmangazi University, Tıp Fakültesi, Temel Tıp Bil. Bölümü, 2007 - Continues

Associate Professor, Eskisehir Osmangazi University, Tıp Fakültesi, Temel Tıp Bil. Bölümü, 2000 - 2007

Assistant Professor, Eskisehir Osmangazi University, Tıp Fakültesi, Temel Tıp Bil. Bölümü, 1997 - 2000

Lecturer PhD, Eskisehir Osmangazi University, Tıp Fakültesi, Temel Tıp Bil. Bölümü, 1995 - 1997

Research Assistant PhD, Eskisehir Osmangazi University, Tıp Fakültesi, Temel Tıp Bil. Bölümü, 1992 - 1995

Academic and Administrative Experience

Head of Department, Eskisehir Osmangazi University, Tıp Fakültesi, Temel Tıp Bil. Bölümü, 2017 - Continues
Birim Kalite Komisyonu Üyesi, Eskisehir Osmangazi University, Sağlık Bilimleri Enstitüsü, 2016 - Continues
Fakülte Kurulu Üyesi, Eskisehir Osmangazi University, Tıp Fakültesi, 2019 - 2021
Head of Department, Eskisehir Osmangazi University, Tıp Fakültesi, Temel Tıp Bil. Bölümü, 2019 - 2021
Head of Ethics Committee, Eskisehir Osmangazi University, Tıp Fakültesi, 2019 - 2020
Ethics Committee Member, Eskisehir Osmangazi University, Tıp Fakültesi, 2015 - 2019
Deputy Head of Department, Eskisehir Osmangazi University, Tıp Fakültesi, Temel Tıp Bil. Bölümü, 2013 - 2016
Assistant Director of Vocational School, Eskisehir Osmangazi University, Sağlık Hizmetleri Mesl.Yük.Ok., 2001 - 2003

Courses

İN VİVO EMBRİYOGENEZ, Postgraduate, 2017 - 2018
PROJE UYGULAMA DERSİ (TIP FAKÜLTESİ), Undergraduate, 2017 - 2018
SEMİNER (SAĞLIK BİLİMLERİ ENST.-HİSTOLOJİ VE EMBRİYOLOJİ ABD), Postgraduate, 2017 - 2018
UZMANLIK ALAN DERSİ (HİSTOLOJİ VE EMBRİYOLOJİ ABD), Postgraduate, 2017 - 2018
UZMANLIK ALAN DERSİ (FEN BİLİMLERİ ENST.-BİYOTEKNOLOJİ VE BİYOGÜVENLİK ABD), Doctorate, 2017 - 2018
UZMANLIK ALAN DERSİ (SAĞLIK BİLİMLERİ ENST.-HİSTOLOJİ VE EMBRİYOLOJİ ABD), Doctorate, 2017 - 2018
SİNDİRİM SİSTEMİNDE ARAŞTIRMA YÖNTEMLERİ VE İNCE YAPI, Doctorate, 2017 - 2018
TEMEL DOKULARIN GELİŞİMİ VE HİSTOLOJİK YAPISI, Postgraduate, 2017 - 2018
TEMEL İNSAN MORFOLOJİSİ (SAĞLIK BİLİMLERİ ENST.-DİSİPLİNLERARASI SİNİR BİLİMLERİ ABD), Postgraduate, 2017 - 2018, 2016 - 2017
UZMANLIK ALAN DERSİ (HİSTOLOJİ VE EMBRİYOLOJİ ABD), Doctorate, 2017 - 2018
HİSTOLOJİ VE EMBRİYOLOJİ (TIP FAK.), Undergraduate, 2017 - 2018, 2016 - 2017
EMBRİYOLOJİ VE HİSTOLOJİ (SAĞLIK BİLİMLERİ FAK.-EBELİK BÖLÜMÜ), Undergraduate, 2017 - 2018, 2016 - 2017
SEMİNER (SAĞLIK BİLİMLERİ ENST.-HİSTOLOJİ VE EMBRİYOLOJİ ABD), Doctorate, 2017 - 2018
İN VİTRO FERTİLİZASYON (SAĞLIK BİLİMLERİ ENST.-HİSTOLOJİ VE EMBRİYOLOJİ ABD), Postgraduate, 2017 - 2018
YÜKSEKLİSANS TEZ ÇALIŞMASI (SAĞLIK BİLİMLERİ ENST.-HİSTOLOJİ VE EMBRİYOLOJİ ABD), Postgraduate, 2017 - 2018
DOKTORA TEZ ÖNERİSİ, Doctorate, 2017 - 2018
GENEL HİSTOLOJİ-BİLİMSEL HAZIRLIK (SAĞLIK BİLİMLERİ ENST.-HİSTOLOJİ VE EMBRİYOLOJİ ABD), Doctorate, 2017 - 2018
SİNİR SİSTEMİ ORGANLARININ GELİŞİMİ VE HİSTOLOJİSİ, Doctorate, 2017 - 2018
UZMANLIK ALAN DERSİ (SAĞLIK BİLİMLERİ ENST.-HİSTOLOJİ VE EMBRİYOLOJİ ABD), Postgraduate, 2017 - 2018
HİSTOKİMYA VE İMMÜNOHİSTOKİMYA (SAĞLIK BİLİMLERİ ENST. HİSTOLOJİ VE EMBRİYOLOJİ ABD), Doctorate, 2017 - 2018, 2016 - 2017
DOKTORA TEZ ÇALIŞMASI (SAĞLIK BİLİMLERİ ENST.-HİSTOLOJİ VE EMBRİYOLOJİ ABD), Doctorate, 2017 - 2018
HİSTOLOJİ VE EMBRİYOLOJİ (DIŞ HEKİMLİĞİ FAK.), Undergraduate, 2016 - 2017
GENEL EMBRİYOLOJİ-BİLİMSEL HAZIRLIK (SAĞLIK BİLİMLERİ ENST.-HİSTOLOJİ VE EMBRİYOLOJİ ABD), Doctorate, 2016 - 2017

Advising Theses

Şahintürk V., Akrilamin C6 sıçan glioma hücreleri üzerindeki toksik etkisine karşı timokinon ve kuersetinin etkilerinin araştırılması, Doctorate, S.KAÇAR(Student), 2020
Şahintürk V., OLEUROPEİN'İN NEUROBLASTOMA HÜCRELERİ ÜZERİNDEKİ SİTOTOKSİK VE MORFOLOJİK ETKİLERİNİN İNCELENMESİ, Expertise In Medicine, Ş.KARAKAYA(Student), 2020
Şahintürk V., Farelerde oluşturulmuş alkolik olmayan yağlı karaciğer hastalığına azoramide'nin etkisi, Expertise In Medicine, R.BAĞCI(Student), 2018
Şahintürk V., Sıçanlarda akrilamid ile oluşturulan testis hasarı üzerine l-sisteinin etkisi, Postgraduate, S.KAÇAR(Student),

2015

Şahintürk V., Erişkin erkek sıçanlarda lityum karbonat ile oluşturulan testis hasarı üzerine E vitamininin etkisi, Postgraduate, H.KAYA(Student), 2014

Şahintürk V., Erişkin erkek sıçanlarda metotreksat kaynaklı testis hasarında kurkuminin etkisi, Postgraduate, S.ATAL(Student), 2014

Şahintürk V., Erişkin erkek sıçanlarda organometalik fungusit maneb (manganez etilen - 1, 2-bisdihiokarbamat) ile oluşturulan testis hasari üzerine panaks ginseng'in etkisi, Postgraduate, Ö.ULUSOY(Student), 2013

Şahintürk V., Erişkin erkek sıçanlarda doksorubisin ile oluşturulan testis hasarı üzerine L-karnitinin etkisi, Postgraduate, E.MUTLU(Student), 2013

Şahintürk V., Erişkin erkek sıçanlarda deneysel olarak oluşturulmuş bor toksisitesi üzerinde E vitamininin rolü, Postgraduate, C.ATA(Student), 2009

Şahintürk V., Erişkin erkek sıçanlarda etan dimetan sülfonat ile oluşturulan testis hasarı üzerine sodyum selenitin etkisi, Postgraduate, F.JALE(Student), 2009

Şahintürk V., Deneysel vazektominin farklı süreler sonrasında erişkin sıçan testisinde oluşturduğu morfolojik değişikliklerin stereolojik yöntemlerle incelenmesi, Doctorate, A.CUMBUL(Student), 2008

Şahintürk V., Erişkin sıçanlarda etan dimetan sülfonat tarafından oluşturulan testis hasarının ve bu hasarın önlenmesinde çeşitli vitaminlerin etkinliğinin farklı yöntemlerle araştırılması., Expertise In Medicine, M.KILIÇOĞLU(Student), 2007

Şahintürk V., Erişkin erkek sıçanlarda etan 1,2 dimetan sülfonat (EDS) ile oluşturulan testis hasarı üzerine E vitamininin etkisi ve mast hücrelerinin davranışındaki olası değişikliklerin incelenmesi, Postgraduate, C.GÜÇLÜ(Student), 2002

Jury Memberships

Appointment to Academic Staff-Assistant Professorship, Appointment to Academic Staff-Assistant Professorship, Eskişehir Osmangazi Üniversitesi, September, 2023

Doctorate, Doctorate, Eskişehir Osmangazi Üniversitesi, July, 2023

Doctorate, Doctorate, Eskişehir Osmangazi Üniversitesi, July, 2023

Doctorate, Doctorate, Eskişehir Osmangazi Üniversitesi, June, 2023

Associate Professor Exam, Associate Professor Exam, Eskişehir Osmangazi Üniversitesi, May, 2023

Doctoral Examination, Doctoral Examination, Eskişehir Osmangazi Üniversitesi, December, 2022

PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, Eskişehir Osmangazi Üniversitesi, December, 2022

Doctoral Examination, Doctoral Examination, Eskişehir Osmangazi Üniversitesi, December, 2022

PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, Eskişehir Osmangazi Üniversitesi, December, 2022

Associate Professor Exam, Associate Professor Exam, Eskişehir Osmangazi Üniversitesi, June, 2022

Appointment to Academic Staff-Assistant Professorship, Appointment Academic Staff, Eskişehir Osmangazi Üniversitesi, June, 2022

Award, Fen Bilimleri Enstitüsü Yılın Tezi Ödülü, Eskişehir Osmangazi Üniversitesi, March, 2022

Doctorate, Doctorate, Eskişehir Osmangazi Üniversitesi, February, 2022

PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, Eskişehir Osmangazi Üniversitesi, January, 2022

PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, Eskişehir Osmangazi Üniversitesi, January, 2022

PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, Eskişehir Osmangazi Üniversitesi, December, 2021

PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, Eskişehir Osmangazi Üniversitesi, December, 2021

PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, Eskişehir Osmangazi Üniversitesi, December, 2021

Award, Türk Elektron Mikroskopi Derneği Prof. Dr. Türkan Erbenği Araştırma Ödülü 2021, Eskisehir Osmangazi University, September, 2021

Associate Professor Exam, Associate Professor Exam, Eskişehir Osmangazi Üniversitesi, August, 2021

Appointment to Academic Staff-Assistant Professorship, Appointment Academic Staff, Eskişehir Osmangazi Üniversitesi, August, 2021

Post Graduate, Post Graduate, Eskişehir Osmangazi Üniversitesi, February, 2021

Doctoral Examination, Doctoral Examination, Eskişehir Osmangazi Üniversitesi, January, 2021

PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, Eskişehir Osmangazi Üniversitesi, January, 2021

Appointment to Academic Staff-Assistant Professorship, Appointment Academic Staff, Eskişehir Osmangazi Üniversitesi, December, 2020

PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, Eskişehir Osmangazi Üniversitesi, December, 2020

PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, Eskişehir Osmangazi Üniversitesi, December, 2020

PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, Eskişehir Osmangazi Üniversitesi, December, 2020

Post Graduate, Post Graduate, Eskişehir Osmangazi Üniversitesi, December, 2020

Appointment to Academic Staff-Assistant Professorship, Appointment Academic Staff, Eskişehir Osmangazi Üniversitesi, December, 2020

PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, Eskişehir Osmangazi Üniversitesi, December, 2020

Expertise In Medicine, Expertise In Medicine, Eskişehir Osmangazi Üniversitesi, November, 2020

Appointment to Academic Staff-Assistant Professorship, Appointment Academic Staff, Eskişehir Osmangazi Üniversitesi, October, 2020

Doctorate, Doctorate, Eskişehir Osmangazi Üniversitesi, March, 2020

Appointment to Academic Staff-Assistant Professorship, Appointment Academic Staff, Eskişehir Osmangazi Üniversitesi, December, 2019

Appointment to Academic Staff-Assistant Professorship, Appointment Academic Staff, Eskişehir Osmangazi Üniversitesi, December, 2019

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Does the use of antibiotic spacer disrupt induced membrane function?**
Demir M., Gunay M. C., Adiguzel I. F., Sahinturk V.
Injury, vol.54, no.4, pp.1055-1064, 2023 (SCI-Expanded)
- II. **Investigation into the protective effects of *Hypericum Triquetrifolium Turra* seed against cyclophosphamide-induced testicular injury in Sprague Dawley rats.**
Can S., Çetik Yıldız S., Keskin C., Şahintürk V., Cengiz M., Appak Başköy S., Ayhancı A., Akıncı G.
Drug and chemical toxicology, vol.45, no.4, pp.1679-1686, 2022 (SCI-Expanded)
- III. **The effects of thymoquinone and quercetin on the toxicity of acrylamide in rat glioma cells.**
Kacar S., Sahinturk V., Tomsuk O., Kutlu H. M.
Journal of biochemical and molecular toxicology, vol.36, 2022 (SCI-Expanded)
- IV. **Beta-carotene exerted anti-proliferative and apoptotic effect on malignant mesothelioma cells.**
Kacar S., Sariisik E., Sahinturk V.
Naunyn-Schmiedeberg's archives of pharmacology, vol.395, pp.407-415, 2022 (SCI-Expanded)
- V. **Effects of metformin on lipopolysaccharide induced inflammation by activating fibroblast growth factor 21**
Kar E., Alataş Ö., Şahintürk V., Öz S.
Biotechnic and Histochemistry, vol.97, no.1, pp.44-52, 2022 (SCI-Expanded)

- VI. **Quercetin decreases sterile inflammation proteins NLRP3 and caspase 1 in clone-9 cell line damaged by hydrogen peroxide**
 ŞAHİN E., Dabagolu Psav S., ŞAHİNTÜRK V., Koparal A. T.
 RENDICONTI LINCEI-SCIENZE FISICHE E NATURALI, vol.32, no.4, pp.911-919, 2021 (SCI-Expanded)
- VII. **Lichen-derived physodic acid exerts cytotoxic and anti-invasive effects in human lung cancer**
 ŞAHİN E., Dabagolu Psav S., Avan I., Candan M., ŞAHİNTÜRK V., Koparal A. T.
 Rendiconti Lincei, vol.32, pp.511-520, 2021 (SCI-Expanded)
- VIII. **Effects of astaxanthin on metastasis suppressors in ductal carcinoma. A preliminary study**
 Badak B., Aykanat N. E. B., Kacar S., Sahinturk V., Arik D., Canaz F.
 ANNALI ITALIANI DI CHIRURGIA, vol.92, no.5, pp.565-574, 2021 (SCI-Expanded)
- IX. **The Protective Agents Used against Acrylamide Toxicity: An <i>In Vitro</i> Cell Culture Study-Based Review.**
 Kacar S., Sahinturk V.
 Cell journal, vol.23, pp.367-381, 2021 (SCI-Expanded)
- X. **β-Hydroxybutyrate, One of the Three Main Ketone Bodies, Ameliorates Acute Pancreatitis in Rats by Suppressing the NLRP3 Inflammasome Pathway.**
 Şahin E., Bektur Aykanat N. E., Kacar S., Bagci R., Sahinturk V.
 The Turkish journal of gastroenterology : the official journal of Turkish Society of Gastroenterology, vol.32, no.8, pp.702-711, 2021 (SCI-Expanded)
- XI. **Silver ion-doped calcium phosphate-based bone-graft substitute eliminates chronic osteomyelitis: An experimental study in animals.**
 Köse N., Asfuroğlu Z. M., Köse A., Şahintürk V., Gürbüz M., Doğan A.
 Journal of orthopaedic research : official publication of the Orthopaedic Research Society, vol.39, pp.1390-1401, 2021 (SCI-Expanded)
- XII. **Investigation of the effect of hyperthyroidism on endoplasmic reticulum stress and transient receptor potential canonical 1 channel in the kidney**
 Bektur N. E., Şahin E., Kaçar S., Bağcı R., Karakaya Ş., Burukoğlu Dönmez D., Şahintürk V.
 Turkish journal of medical sciences, vol.51, pp.1554-1563, 2021 (SCI-Expanded)
- XIII. **Cyproheptadine causes apoptosis and decreases inflammation by disrupting thiol/disulfide balance and enhancing the levels of SIRT1 in C6 glioblastoma cells**
 Kacar S., Hacıoglu C., Kar F., Sahinturk V., Kanbak G.
 TOXICOLOGY IN VITRO, vol.73, 2021 (SCI-Expanded)
- XIV. **Concanavalin A induces apoptosis in a dose-dependent manner by modulating thiol/disulfide homeostasis in C6 glioblastoma cells**
 Kar F., KAÇAR S., Hacıoglu C., KANBAK G., ŞAHİNTÜRK V.
 Journal of Biochemical and Molecular Toxicology, vol.35, 2021 (SCI-Expanded)
- XV. **Bexarotene inhibits cell proliferation by inducing oxidative stress, DNA damage and apoptosis via PPARγ/ NF-κB signaling pathway in C6 glioma cells**
 Hacıoglu C., Kar F., KAÇAR S., ŞAHİNTÜRK V., KANBAK G.
 Medical Oncology, vol.38, no.3, 2021 (SCI-Expanded)
- XVI. **Cardiac Hypertrophy Caused by Hyperthyroidism in Rats: Role of ATF-6 and TRPC1 Channels.**
 Bektur Aykanat N. E., Şahin E., Kaçar S., Bağcı R., Karakaya Ş., Burukoğlu Dönmez D., Sahinturk V.
 Canadian journal of physiology and pharmacology, vol.99, pp.1226-1233, 2021 (SCI-Expanded)
- XVII. **Cyclophosphamide induced oxidative stress, lipid per oxidation, apoptosis and histopathological changes in rats: Protective role of boron**
 Cengiz M., Şahintürk V., Yildiz S. C., Sahin I. K., Bilici N., Onur Yaman S., Altuner Y., Appak-Baskoy S., Ayhanci A.
 JOURNAL OF TRACE ELEMENTS IN MEDICINE AND BIOLOGY, vol.62, 2020 (SCI-Expanded)
- XVIII. **Protective effect of carnolic acid on acrylamide-induced liver toxicity in rats: Mechanistic approach over Nrf2-Keap1 pathway**
 BURUKOĞLU DÖNMEZ D., KAÇAR S., Bagci R., ŞAHİNTÜRK V.
 JOURNAL OF BIOCHEMICAL AND MOLECULAR TOXICOLOGY, vol.34, no.9, 2020 (SCI-Expanded)

- XIX. **Protective Effects of Boron on Cyclophosphamide-Induced Bladder Damage and Oxidative Stress in Rats**
AYHANCÍ A, Tanriverdi D. T., ŞAHİNTÜRK V., Cengiz M., Appak-Baskoy S., Sahin I. K.
BIOLOGICAL TRACE ELEMENT RESEARCH, vol.197, no.1, pp.184-191, 2020 (SCI-Expanded)
- XX. **Concentration-Dependent Effects of Zinc Sulfate on DU-145 Human Prostate Cancer Cell Line: Oxidative, Apoptotic, Inflammatory, and Morphological Analyzes**
HACIOĞLU C., KAÇAR S., KAR F., KANBAK G., ŞAHİNTÜRK V.
BIOLOGICAL TRACE ELEMENT RESEARCH, vol.195, no.2, pp.436-444, 2020 (SCI-Expanded)
- XXI. **Silymarin attenuated nonalcoholic fatty liver disease through the regulation of endoplasmic reticulum stress proteins GRP78 and XBP-1 in mice**
ŞAHİN E., Bağci R., Aykanat N. E. B., KAÇAR S., ŞAHİNTÜRK V.
JOURNAL OF FOOD BIOCHEMISTRY, vol.44, no.6, 2020 (SCI-Expanded)
- XXII. **The Protective Effects of Silymarin on Thioacetamide-Induced Liver Damage: Measurement of miR-122, miR-192, and miR-194 Levels**
Teksoy O., ŞAHİNTÜRK V., Cengiz M., İNAL B., AYHANCÍ A.
APPLIED BIOCHEMISTRY AND BIOTECHNOLOGY, vol.191, no.2, pp.528-539, 2020 (SCI-Expanded)
- XXIII. **Investigation of endoplasmic reticulum stress and sonic hedgehog pathway in diabetic liver injury in mice**
ŞAHİNTÜRK V., KAÇAR S., ŞAHİN E., Aykanat N. E. B.
LIFE SCIENCES, vol.246, 2020 (SCI-Expanded)
- XXIV. **A mononuclear copper(II) complex containing benzimidazole and pyridyl ligands: Synthesis, characterization, and antiproliferative activity against human cancer cells**
KAÇAR S., Unver H., ŞAHİNTÜRK V.
ARABIAN JOURNAL OF CHEMISTRY, vol.13, no.2, pp.4310-4323, 2020 (SCI-Expanded)
- XXV. **Silymarin suppresses HepG2 hepatocarcinoma cell progression through downregulation of Slit-2/Robo-1 pathway**
Aykanat N. E. B., KAÇAR S., KARAKAYA Ş., ŞAHİNTÜRK V.
PHARMACOLOGICAL REPORTS, vol.72, no.1, pp.199-207, 2020 (SCI-Expanded)
- XXVI. **High Concentrations of Boric Acid Trigger Concentration-Dependent Oxidative Stress, Apoptotic Pathways and Morphological Alterations in DU-145 Human Prostate Cancer Cell Line**
HACIOĞLU C., KAR F., KAÇAR S., ŞAHİNTÜRK V., KANBAK G.
BIOLOGICAL TRACE ELEMENT RESEARCH, vol.193, no.2, pp.400-409, 2020 (SCI-Expanded)
- XXVII. **Silymarin inhibited DU145 cells by activating SLIT2 protein and suppressing expression of CXCR4**
KAÇAR S., Bektur Aykanat N. E., ŞAHİNTÜRK V.
MEDICAL ONCOLOGY, vol.37, no.3, 2020 (SCI-Expanded)
- XXVIII. **The effects of L-NAME on DU145 human prostate cancer cell line: A cytotoxicity-based study**
KAÇAR S., KAR F., Hacıoglu C., Kanbak G., ŞAHİNTÜRK V.
HUMAN & EXPERIMENTAL TOXICOLOGY, vol.39, no.2, pp.182-193, 2020 (SCI-Expanded)
- XXIX. **Betaine suppresses cell proliferation by increasing oxidative stress-mediated apoptosis and inflammation in DU-145 human prostate cancer cell line**
KAR F., HACIOĞLU C., KAÇAR S., ŞAHİNTÜRK V., KANBAK G.
CELL STRESS & CHAPERONES, vol.24, no.5, pp.871-881, 2019 (SCI-Expanded)
- XXX. **Azoramide ameliorates fructose-induced nonalcoholic fatty liver disease in mice**
Bağci R., ŞAHİNTÜRK V., ŞAHİN E.
TISSUE & CELL, vol.59, pp.62-69, 2019 (SCI-Expanded)
- XXXI. **Cytotoxic, apoptotic and cell migration inhibitory effects of atranorin on SPC212 mesothelioma cells**
ŞAHİN E., Psav S. D., Avan I., Candan M., ŞAHİNTÜRK V., Koparal A. T.
ASIAN PACIFIC JOURNAL OF TROPICAL BIOMEDICINE, vol.9, no.7, pp.299-306, 2019 (SCI-Expanded)
- XXXII. **Vulpinic acid, a lichen metabolite, emerges as a potential drug candidate in the therapy of oxidative stress-related diseases, such as atherosclerosis**
ŞAHİN E., Psav S. D., Avan I., Candan M., ŞAHİNTÜRK V., Koparal A. T.

HUMAN & EXPERIMENTAL TOXICOLOGY, vol.38, no.6, pp.675-684, 2019 (SCI-Expanded)

- XXXIII. **The protective effects of conivaptan and mannitol on liver and kidney in a cerebral ischemia-reperfusion animal model**
CAN B., Oz S., Sahinturk V., KAÇAR S., Ozkoc M., Hacıoğlu C., Alatas O.
FEBS OPEN BIO, vol.8, pp.251, 2018 (SCI-Expanded)
- XXXIV. **BIOCHEMICAL AND HISTOPATHOLOGICAL EFFECTS OF GHRELIN ON CCL4-INDUCED EXPERIMENTAL ACUTE LIVER INJURY IN RATS**
Sahin S., ALATAŞ İ. Ö., Sahinturk V.
CLINICAL CHEMISTRY AND LABORATORY MEDICINE, vol.49, 2011 (SCI-Expanded)
- XXXV. **The effect of stress and in vivo vasoactive intestinal peptide (VIP) treatment on the response of isolated rat aorta to norepinephrine, angiotensin II and vasopressin, and adventitial mast cells.**
Tunçel N., Erkasap N., Sahintürk V.
Stress (Amsterdam, Netherlands), vol.3, pp.299-308, 2000 (SCI-Expanded)

Articles Published in Other Journals

- I. **The Effect of Berberine on the Prevention and/or Treatment on Cyclophosphamide-Induced Testicular Damage in Rats**
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- XXI. **Demonstration of anti-proliferating effect of acrylamide on prostate cells through a wound healing assay**
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ŞAHİN E., BEKTUR AYKANAT N. E., ŞAHİNTÜRK V.
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- XXX. **The comparison of fluorometric and colorimetric protein quantification methods**
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- XXXIV. **The effect of acrylamide administration on large intestine and bladder functions in rats**
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BEKTUR N. E., ŞAHİN E., KAÇAR S., ŞAHİNTÜRK V.
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KAÇAR S., BAĞCI R., BURUKOĞLU DÖNMEZ D., ŞAHİNTÜRK V.
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- XXXIX. **Hepatoprotective effect of silymarin against thioacetamide-induced hepatic injury in rats**
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- XLI. **The impact of vitamin c on cell proliferation and motility of prostate cancer cells**
KAÇAR S., TOMSUK Ö., ŞAHİNTÜRK V.
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- XLII. **Gene enrichment cluster analysis of differentially expressed genes in males and females in non-alcoholic fatty liver disease**
KAÇAR S., BAĞCI R., ŞAHİNTÜRK V.
19th National Anatomy Congress 1st International Mediterranean Anatomy Congress, Konya, Turkey, 6 - 09 September 2018, vol.12, pp.204-205
- XLIII. **Flow cytometric analysis of combined expression of caspase 3 and 7 after acrylamide in normal lung cells**
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TOPAL F., AYDAR Y., YÜCEL F., ŞAHİNTÜRK V.
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- LI. Epigenetic regulators: miRNAs regulate each stage of neural development**
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- LII. Curcumin reduces the sterile inflammation markers in oxidative stress induced clone 9 liver cells**
ŞAHİN E., ŞAHİNTÜRK V.
19th National Anatomy Congress 1st International Mediterranean Anatomy Congress, Konya, Turkey, 6 - 09 September 2018, vol.12, pp.128-129
- LIII. Hyperthyroidism increases TRPC1 activity in kidney tissue**
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19. Ulusal Anatomi Kongresi, Turkey, 6 - 09 September 2018
- LIV. Immunocytochemical Examination of Tnf-A Protein After Acrylamide Administration**
KAÇAR S., ŞAHİN E., ŞAHİNTÜRK V.
The 1st International Mediterranean Anatomy Congress(IMAC2018) -19th National Anatomy Congress, Konya, Turkey, 6 - 09 September 2018
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- LVI. The protective effects of conivaptan and mannitol on liver and kidney in a cerebral ischemia-reperfusion animal model**
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- LVIII. Which Types of Genes are Activated in Thyroid Gland of Postnatal Male Rats Following Acrylamide Treatment?**
KAÇAR S., ERTEKİN R., ŞAHİNTÜRK V.
1st International Food and Medicine Congress, Ankara, Turkey, 24 - 27 May 2018, pp.181
- LIX. The Alteration of Glomerular Volume in Kidneys of Streptozotocin-Induced Diabetic Rats**
ERTEKİN R., BEKTUR N. E., KAÇAR S., ŞAHİNTÜRK V.
1st International Food and Medicine Congress, Ankara, Turkey, 24 - 27 May 2018, pp.182
- LX. Investigation of The Distribution of CPT-1 And CD36 Proteins in Clone 9 Cells After Acrylamide Treatment**
KAÇAR S., BEKTUR N. E., ŞAHİNTÜRK V.

1st International Food and Medicine Congress, Ankara, Turkey, 24 - 27 May 2018, pp.106

- LXI. **Nuclear Morphologies of Acrylamide-Treated Hepatocyte Cells: A Fluorescent Staining with DAPI**
KAÇAR S., ŞAHİNTÜRK V.
1st International Food and Medicine Congress, Ankara, Turkey, 24 - 27 May 2018, pp.195
- LXII. **Protective effects of Hipericum triquetrifolium turra upon chemotherapy-induced testicular toxicity in rats**
CAN S., ŞAHİNTÜRK V., ÇETİK S., KESKİN C., KUTLU H. M., TEKSOY Ö., AYHANCİ A.
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ŞAHİN E., BEKTUR N. E., KAÇAR S., ŞAHİNTÜRK V.
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- LXIV. **Oxidative stress, inflammation and fatty acid oxidation increased in diabetic rats kidneys**
BEKTUR N. E., KAÇAR S., ŞAHİN E., ŞAHİNTÜRK V.
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- LXV. **Effect of Mirtazapine in Different Doses on Clone 9 Cells**
BAĞCI R., BEKTUR N. E., KAÇAR S., ŞAHİNTÜRK V.
4th international congress on applied biological sciences (icabs), Eskişehir, Turkey, 3 - 05 May 2018, pp.150
- LXVI. **Examination of cytotoxic effect of acrylamide on HepG2 cells by a colorimetric assay**
KAÇAR S., ŞAHİNTÜRK V.
4th international congress on applied biological sciences (icabs), Eskişehir, Turkey, 3 - 05 May 2018, pp.148
- LXVII. **Determination of H₂O₂ Dose to Induce Oxidative Stress in Clone 9 Cells**
BEKTUR N. E., KAÇAR S., ŞAHİNTÜRK V.
4th international congress on applied biological sciences (icabs), Eskişehir, Turkey, 3 - 05 May 2018, pp.146
- LXVIII. **The Morphological Changes In Clone 9 Hepatocyte Cells As A Result of The Reaction Between B-Carotene And Ready-To-Use Medium**
Ertekin R., KAÇAR S., ŞAHİN E., ŞAHİNTÜRK V.
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4th international congress on applied biological sciences (icabs), Eskişehir, Turkey, 3 - 05 May 2018, pp.149
- LXX. **Image Development With 3 Different Blocking Solution in Western Blotting Technique**
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