



**DR. ÖĞR. EBRU TEMİZ
ÜYESİ**

Kişisel Bilgiler

Eposta: ebrutemiz@harran.edu.tr
Birimi : Tıbbi Tanıtım ve Pazarlama
Dahili : 2221

Makaleler (YOKSIS)

- 1 A mixed□apoptotic effect of Jurinea mesopotamica extract on prostate cancer cells: a promising source for natural chemotherapeutics**
KOYUNCU İSMAİL, TEMİZ EBRU, ŞEKER FATMA, BALOS MEHMET MARUF, AKKAFİ FERİDUN, YÜKSEKDAĞ ÖZGÜR, YILMAZ MUSTAFA ABDULLAH, ZENGİN GÖKHAN
Chemistry & Biodiversity, <http://dx.doi.org/10.1002/cbdv.202301747>
- 2 A novel variable exonic region and differential expression of LINC00663 non-coding RNA in various cancer cell lines and normal human tissue samples**
GEYİK ESRA, İĞCİ YUSUF ZİYA, SAMİ JACKSİ MEVAN, ARMAN KAİFEE, GÜRSES SERDAR, BOZGEYİK İBRAHİM, PALA ELİF, YUMRUTAŞ ÖNDER, TEMİZ EBRU, İĞCİ MEHRİ
Tumor Biology, <http://link.springer.com/10.1007/s13277-015-4782-3>
- 3 Antioxidant Actions of Thymoquinone, Silymarin, and Curcumin on Experimental Aortic Ischemia-Reperfusion Model in Wistar Albino Rats**
YARDIMCI MUSTAFA, GÖZ MUSTAFA, AYDIN MEHMET SALİH, KANKILIÇ NAZIM, TEMİZ EBRU
Brazilian Journal of Cardiovascular Surgery, <https://doi.org/10.21470/1678-9741-2021-0462>
- 4 Asprosin and Oxidative Stress Level in COVID-19 Patients**
SEYHANLI EYÜP SABRİ, KOYUNCU İSMAİL, YASAK İBRAHİM HALİL, DEMİR HÜSEYİN AVNİ, TEMİZ EBRU
Clinical Laboratory Publications, <http://dx.doi.org/10.7754/clin.lab.2021.210423>
- 5 Association of NRF-2 changes in plasma and pericardial fluid with renal injury in patients undergoing cardiac surgery**
PADAK MAHMUT, DİKME REŞAT, TEMİZ EBRU, GÖÇ ÖMER, ERSÖZ EZHAR, HACANLI YASEMİN
Cirugía y Cirujanos, <https://doi.org/10.24875/ciru.24000235>
- 6 Cardioprotective Effect of Pistacia vera L. (Green Pistachio) Hull Extract in Wistar Albino Rats with Doxorubicin-Induced Cardiac Damage**
KORKMAZ EZHAR, AYDIN MEHMET SALİH, HACANLI YASEMİN, KANKILIÇ NAZIM, KOYUNCU İSMAİL, GÜLDÜR MUHAMMET EMİN, TEMİZ EBRU, ÇAKMAK YUSUF, EĞİ KADİR, DİKME REŞAT, PADAK MAHMUT
The Anatolian Journal of Cardiology, <http://dx.doi.org/10.14744/anatoljcardiol.2022.2452>

- 7 **CCT3 suppression prompts apoptotic machinery through oxidative stress and energy deprivation in breast and prostate cancers**
TEMİZ EBRU, KOYUNCU İSMAİL, ŞAHİN EMEL
Free Radical Biology and Medicine,<http://dx.doi.org/10.1016/j.freeradbiomed.2021.01.016>
- 8 **Cedrus libani tar prompts reactive oxygen species toxicity and DNA damage in colon cancer cells**
TEMİZ EBRU, EĞİ KADİR, KOYUNCU İSMAİL, YÜKSEKDAĞ ÖZGÜR, KURT YUSUF, TİKEN MURAT, AKMEŞE ŞÜKRÜ
Molecular Biology Reports,<http://dx.doi.org/10.1007/s11033-022-07631-7>
- 9 **Cisplatin'in Normal ve Prostat Kanseri Hücrelerinin Aminoasit Metabolizması Üzerine Etkileri**
ARSLAN ERKAN, TEMİZ EBRU, AKMEŞE ŞÜKRÜ, BAYRAKTAR NİHAYET, KOYUNCU İSMAİL
Harran Üniversitesi Tıp Fakültesi Dergisi,<http://dx.doi.org/10.35440/hutfd.1138186>
- 10 **Comparison of sperm carnitine profiles of normospermic, oligospermic and azospermic individuals**
ARSLAN ERKAN, KOYUNCU İSMAİL, TEMİZ EBRU, ARI MURAT, AKMEŞE ŞÜKRÜ, RAMAT MEHMET
European Review for Medical and Pharmacological Sciences,<https://www.europeanreview.org/page/21>
- 11 **Deciphering the role of ErbB2/HER2 in cancer cell lines: a proto-oncogene with antiapoptotic activity**
ARMAN KAİFEE, ERGUN SERCAN, TEMİZ EBRU, ÖZTUZCU SERDAR
Cancer Cell Microenvironment,
- 12 **Demonstration of Interaction between Carbapenem Group Antibiotics and Different Immunosuppressant Drugs by Molecular Docking**
KARATAŞ DENİZ, GÖNEL ATAMAN, KOYUNCU İSMAİL, TEMİZ EBRU, EĞİ KADİR, DURGUN MUSTAFA, AKMEŞE ŞÜKRÜ, ÇAĞLAYAN MURAT
Letters in Drug Design & Discovery,<http://dx.doi.org/10.2174/1570180820666230224104658>
- 13 **Does the serotonin receptor gene (rs6313 and rs6314) polymorphism have a role in suicidal attempts?**
ATAN YUSUF, AKBABA MURAT, KUL SEVAL, TATAROĞLU ZEKERİYA, TEMİZ EBRU, NACARKAHYA GÜLPER, ARSLAN AHMET
Journal of Forensic and Legal Medicine,<https://linkinghub.elsevier.com/retrieve/pii/S1752928X18300842>
- 14 **Effective Anticancer Potential of a New Sulfonamide as a Carbonic Anhydrase IX Inhibitor Against Aggressive Tumors**
KOYUNCU İSMAİL, TEMİZ EBRU, GÜLER ERAY METİN, DURGUN MUSTAFA, YÜKSEKDAĞ ÖZGÜR, GIOVANNUZZI SIMONE, SUPURAN CLAUDIU T.
ChemMedChem,<http://dx.doi.org/10.1002/cmdc.202300680>
- 15 **Electromagnetic Fields Trigger Cell Death in Glioblastoma Cells through Increasing miR-126-5p and Intracellular Ca²⁺ Levels**
TEMİZ EBRU, BOSTANCIKLIOĞLU MEHMET
Cell Biochemistry and Biophysics,<https://doi.org/10.1007/s12013-024-01449-9>
- 16 **Exploring serum amino acid signatures as potential biomarkers in Hashimotos thyroiditis patients**
TEMİZ EBRU, AKMEŞE ŞÜKRÜ, KOYUNCU İSMAİL, BARUT DURSUN
Biomedical Chromatography,<https://doi.org/10.1002/bmc.5970>

- 17 Exploring the Antiproliferative Mechanisms of *Urtica dioica* L. extract in Human Promyelocytic Leukemia Cell Line**
TEMİZ EBRU, KOYUNCU İSMAİL, SAADAT Shameem, YÜKSEKDAĞ ÖZGÜR, AWAD YAZAN
Harran Üniversitesi Tıp Fakültesi Dergisi,<http://dx.doi.org/10.35440/hutfd.1012538>
- 18 Expression Analysis of the Small GTP-Binding Protein Rac in Pterygium**
SARACALOĞLU AHMET, DEMİRYÜREK ŞENİZ, GÜNGÖR KIVANÇ, DÜZEN BETÜL, ERONAT ÖMER, TEMİZ EBRU, DEMİRYÜREK ABDULLAH TUNCAY
Turkish Journal Of Ophthalmology,<http://dx.doi.org/10.4274/tjo.galenos.2023.93765>
- 19 Expression patterns of miR-221 and its target Caspase-3 in different cancer cell lines**
ERGUN SERCAN, ARMAN KAİFEE, TEMİZ EBRU, BOZGEYİK İBRAHİM, YUMRUTAŞ ÖNDER, SAFDAR MUHAMMED, DAĞLI HASAN, ARSLAN AHMET, ÖZTUZCU SERDAR
Molecular Biology Reports,<http://link.springer.com/10.1007/s11033-014-3461-6>
- 20 Farklı Meme Kanseri Hücre Hatlarında Karnitin Metabolizmasının İncelenmesi**
AKMEŞE ŞÜKRÜ, TEMİZ EBRU, KOYUNCU İSMAİL, TAŞKIRAN HÜSEYİN, TÜYSÜZ MEHMET ZAHİD
Harran Üniversitesi Tıp Fakültesi Dergisi,<http://dx.doi.org/10.35440/hutfd.1085974>
- 21 From Waste To Wealth: Pistachio Green Hulls as a Novel Source of Antioxidants and Dietary Supplements**
KOYUNCU İSMAİL, TEMİZ EBRU, YÜKSEKDAĞ ÖZGÜR, EĞİ KADİR, ÇAKMAK YUSUF, ZENGİN GÖKHAN
Waste and Biomass Valorization,<https://link.springer.com/article/10.1007/s12649-025-03055-z>
- 22 Impact of Curcumin Supplementation on Sperm Characteristics and Gene Expression in Fish Sperm Freezing Medium**
DOĞU ZAFER, ARAL FARUK, ŞAHİNÖZ ERDİNÇ, TEMİZ EBRU, KOYUNCU İSMAİL
Genetics of Aquatic Organisms,<https://doi.org/10.4194/ga729>
- 23 Increased Expressions of ICAM-2 and ICAM-3 in Pterygium**
DEMİRYÜREK ŞENİZ, SARACALOĞLU AHMET, KİMYON SABİT, METE ALPER, ERONAT ÖMER, TEMİZ EBRU, NACARKAHYA GÜLPER, SAV TUNCA ZEYNEP, DÜZEN BETÜL, SAYGILI OĞUZHAN, GÜNGÖR KIVANÇ, KARAKÖK METİN, DEMİRYÜREK ABDULLAH TUNCAY
Current Eye Research,<https://www.tandfonline.com/doi/full/10.1080/02713683.2019.1570527>
- 24 Inhibition of Carbonic Anhydrase IX Promotes Apoptosis through Intracellular pH Level Alterations in Cervical Cancer Cells**
TEMİZ EBRU, KOYUNCU İSMAİL, DURGUN MUSTAFA, ÇAĞLAYAN MURAT, GÖNEL ATAMAN, GÜLER ERAY METİN, KOÇYİĞİT ABDÜRRAHİM, T. Supuran Claudiu
International Journal of Molecular Sciences,<http://dx.doi.org/10.3390/ijms22116098>
- 25 Intracellular pH-mediated induction of apoptosis in HeLa cells by a sulfonamide carbonic anhydrase inhibitor**
KOYUNCU İSMAİL, TEMİZ EBRU, DURGUN MUSTAFA, KOÇYİĞİT ABDÜRRAHİM, YÜKSEKDAĞ ÖZGÜR, T. Supuran Claudiu
International Journal of Biological Macromolecules,<http://dx.doi.org/10.1016/j.ijbiomac.2021.12.190>
- 26 Investigation of blood carnitine levels in hydrocephalus patients**
TEMİZ EBRU, KOYUNCU İSMAİL, TİKEN MURAT, EĞİ KADİR, AKMEŞE ŞÜKRÜ, ÇİĞDEM GÜLYARA, TAŞKIRAN HÜSEYİN, ENEŞ MEHMET

- 26 Journal of Clinical Neuroscience,<https://doi.org/10.1016/j.jocn.2025.111098>
- 27 **Investigation of Cytotoxic Effect of *Salvia pilifera* Extracts and Synthetic Chlorogenic and Caffeic Acids on DU145 Prostate Cancer Cells Line**
YUMRUTAŞ ÖNDER, PEHLİVAN MUSTAFA, GÜVEN CELAL, BOZGEYİK İBRAHİM, BOZGEYİK ESRA, YUMRUTAŞ PINAR, TEMİZ EBRU, ÜÇKARDEŞ FATİH
Kahramanmaraş Sütçü İmam Üniversitesi Tarım ve Doğa Dergisi,
- 28 **Investigation of the Apoptotic Effects of Pistacia vera Nut Skin Methanol Extract on Human Gastric Cancer Cell Line HGC-27**
DEMİRYÜREK ABDULLAH TUNCAY, SARACALOĞLU AHMET, TEMİZ EBRU, DEMİRYÜREK ŞENİZ, ŞENER BİLGE
Proceedings,<http://dx.doi.org/10.3390/proceedings2251525>
- 29 **Investigation of the effect of vitamin K1 prophylaxis on newborn screenings tests in newborns**
ÇAĞLAYAN MURAT, GÖNEL ATAMAN, TAYMAN CÜNEYT, ÇAKIR UFUK, KOYUNCU İSMAİL, TEMİZ EBRU, SERT DİNÇ ÜMİT YASEMİN
Journal of Medical Biochemistry,<http://dx.doi.org/10.5937/jomb0-40162>
- 30 **LC-MS/MS and GC-MS profiling, antioxidant, enzyme inhibition, and antiproliferative activities of Thymus leucostomus Hausskn. & Velen. extracts**
Fayez Shaimaa, M. Fahmy Nouran, ZENGİN GÖKHAN, Yagi Sakina, UBA ABDULLAHI İBRAHİM, A. Eldahshan Omayma, KOYUNCU İSMAİL, TEMİZ EBRU, Dall Acqu Stefano, Sut Stefania, SELVİ SELAMİ
Archiv der Pharmazie,<http://dx.doi.org/10.1002/ardp.202300444>
- 31 **Local myelin damage in the hippocampus fluctuates gut microbiome profile and memory**
BOSTANCIKLIOĞLU MEHMET, KAPLAN DAVUT SİNAN, TEMİZ EBRU, YİĞİT ELİF
Journal of Psychiatric Research,<https://doi.org/10.1016/j.jpsychires.2023.01.006>
- 32 **Metabolic Effects of Cedar Tar on Colon Cancer Cell Line (HCT-116): A Follow-up Study**
TEMİZ EBRU, EĞİ KADİR, KOYUNCU İSMAİL, YÜKSEKDAĞ ÖZGÜR, KURT YUSUF, TİKEN MURAT, AKMEŞE ŞÜKRÜ, ENEŞ MEHMET, AWAD YAZAN
Annals of Medical Research,<https://doi.org/10.5455/annalsmedres.2022.07.216>
- 33 **Metabolic reprogramming in sepsis-associated acute kidney injury: insights from lipopolysaccharide-induced oxidative stress and amino acid dysregulation**
TÜRK HAKAN, TEMİZ EBRU, KOYUNCU İSMAİL
Molecular Biology Reports,<https://doi.org/10.1007/s11033-024-10175-7>
- 34 **Metabolomic Analysis of Seminal Fluids in Infertile Individuals**
ARSLAN ERKAN, KOYUNCU İSMAİL, TEMİZ EBRU, ARI MURAT, UYANIKOĞLU HACER
European Review for Medical and Pharmacological Sciences,<https://www.europeanreview.org/page/2>
- 35 **Metabolomic carnitine profiles and potential health benefits of pomegranate species**
GÜL DİKME TUĞBA, DİKME REŞAT, TEMİZ EBRU, KOYUNCU İSMAİL, EĞİ KADİR
Acta Alimentaria,<https://doi.org/10.1556/066.2024.00280>
- 36 **MicroRNA's In The Pericardial Fluid of Coronary Artery Patients**
DİKME REŞAT, GÖNEL ATAMAN, KOYUNCU İSMAİL, AKKAFA FERİDUN, GÖZ MUSTAFA, AYDIN MEHMET SALİH, TEMİZ EBRU

- 36 Ponte,<http://www.pontejournal.net/mainpanel/abstract.php?TOKEN=gRkgF5411G&PID=PJ-TZWXF>
- 37 **miR-19a and miR-421 target PCA3 long non-coding RNA and restore PRUNE2 tumor suppressor activity in prostate cancer**
BOZGEYİK ESRA, KOCAHAN SAYAD, TEMİZ EBRU, BAĞIŞ HAYDAR
Molecular Biology Reports,<http://dx.doi.org/10.1007/s11033-021-06996-5>
- 38 **miR-320a promotes p53-dependent apoptosis of prostate cancer cells by negatively regulating TP73-AS1 in vitro**
BOZGEYİK ESRA, ARSLAN AHMET, TEMİZ EBRU, BATAR BAHADIR, KOYUNCU İSMAİL, TOZKIR HİLMİ
Biochemical and Biophysical Research Communications,<https://www.sciencedirect.com/science/article/pii/S0006291X22008853?via%3Dihub>
- 39 **miRNA-mediated apoptosis activation through TMEM 48 inhibition in A549 cell line**
AKKAFİ FERİDUN, KOYUNCU İSMAİL, TEMİZ EBRU, DAĞLI HASAN, DİLMEÇ FUAT, AKBAŞ HALİT
Biochemical and Biophysical Research Communications,<https://linkinghub.elsevier.com/retrieve/pii/S0006291X18313354>
- 40 **Novel zinc oxide nanoparticles of Teucrium polium suppress the malignant progression of gastric cancer cells through modulating apoptotic signaling pathways and epithelial to mesenchymal transition**
BOZGEYİK İBRAHİM, EGE MİRAY, TEMİZ EBRU, ERDAL BERNA, KOYUNCU İSMAİL, TEMİZ CENGİZ, BOZGEYİK ESRA, ELMASTAŞ MAHFUZ
Gene,<http://dx.doi.org/10.1016/j.gene.2022.147091>
- 41 **Nuclear factor erythroid 2-related factor 2 (Nrf2), tumor necrosis factor alpha protein (TNF- α), heme oxygenase-1 (HO-1) gene expressions during cardiopulmonary bypass**
AYIKGÖZ YUSUF, AYDIN MEHMET SALİH, KANKILIÇ NAZIM, TEMİZ EBRU
Gene,<http://dx.doi.org/10.1016/j.gene.2021.145690>
- 42 **Pıkan Cevizi (Carya illinoensis) Kabuğunun Antikanser Aktivitesinin İncelenmesi**
AKKAFİ FERİDUN, HAYIRLI ZEYNEP, TEMİZ EBRU, KOYUNCU İSMAİL
Harran Üniversitesi Tıp Fakültesi Dergisi,<http://dx.doi.org/10.35440/hutfd.1084529>
- 43 **Pistachio Green Hull Extract Induces Apoptosis through Multiple Signaling Pathways by Causing Oxidative Stress on Colon Cancer Cells**
KOYUNCU İSMAİL, GÖNEL ATAMAN, TEMİZ EBRU, KARAOĞUL EYYÜP, UYAR ZAFER
Anti-Cancer Agents in Medicinal Chemistry,<http://dx.doi.org/10.2174/1871520620999200730155524>
- 44 **Plasma urotensin-2 level and Thr21Met but not Ser89Asn polymorphisms of the urotensin-2 gene are associated with migraines**
GEYİK SİRMA, ERGÜN SERCAN, USLU KUZUDİŞLİ SAMİYE, ŞENSOY FİGEN, TEMİZ EBRU, ALTUNIŞIK ERMAN, KORKMAZ MURAT, DAĞLI HASAN, KUL SEVAL, AKÇALI AYLİN, NEYAL AYŞE MÜNİFE
The Journal of Headache and Pain,<http://thejournalofheadacheandpain.springeropen.com/articles/10.1186/s10194-016-0623-z>
- 45 **Potential Inflammatory Mediators in Pericardial Fluids of Patients With Coronary Artery Diseases and Their Association With Plasma Biomarkers**
DİKME REŞAT, AYDIN MEHMET SALİH, TEMİZ EBRU, KOYUNCU İSMAİL, IŞIK MESUT
Journal of Cellular and Molecular Medicine,<https://doi.org/10.1111/jcmm.70625>

- 46 Protective Effects of Fuziline on Dobutamine-Induced Heart Damage in Mice**
HACANLI YASEMİN, AYDIN MEHMET SALİH, KORKMAZ EZHAR, KANKILIÇ NAZIM, KOYUNCU İSMAİL, GÜLDÜR MUHAMMET EMİN, TEMİZ EBRU, DİKME REŞAT, EĞİ KADİR, ÇAKMAK YUSUF, PADAK MAHMUT
Brazilian Journal of Cardiovascular Surgery, <http://dx.doi.org/10.21470/1678-9741-2022-0251>
- 47 Protein Expressions of the Small GTPase Rho Proteins in Pterygial Tissue and Leukocytes of Patients with Pterygium**
SARACALOĞLU AHMET, DEMİRYÜREK ŞENİZ, KİMYON SABİT, METE ALPER, TEMİZ EBRU, NACARKAHYA GÜLPER, DÜZEN BETÜL, SAYGILI OĞUZHAN, GÜNGÖR KIVANÇ, DEMİRYÜREK ABDULLAH TUNCAY
Proceedings, <http://dx.doi.org/10.3390/proceedings2251571>
- 48 RHO Gene Polymorphisms in Patients with Pterygium**
SARACALOĞLU AHMET, DEMİRYÜREK ŞENİZ, KİMYON SABİT, METE ALPER, TEMİZ EBRU, NACARKAHYA GÜLPER, SAYGILI OĞUZHAN, GÜNGÖR KIVANÇ
Proceedings,
- 49 Selective inhibition of carbonic anhydrase-IX by sulphonamide derivatives induces pH and reactive oxygen species-mediated apoptosis in cervical cancer HeLa cells**
KOYUNCU İSMAİL, GÖNEL ATAMAN, KOÇYIĞIT ABDÜRRAHİM, TEMİZ EBRU, DURGUN MUSTAFA, Claudiu T SUPURAN
Journal of Enzyme Inhibition and Medicinal Chemistry,
- 50 Significance of miR-15a-5p and CNKSR3 as Novel Prognostic Biomarkers in Non-Small Cell Lung Cancer**
ERGÜN SERCAN, GÜNEY SERKAN, TEMİZ EBRU, PETROVIC NINA, GÜNEŞ SEZGİN
Anti-Cancer Agents in Medicinal Chemistry, <http://www.eurekaselect.com/163857/article>
- 51 Silencing of TP73-AS1 impairs prostate cancer cell proliferation and induces apoptosis via regulation of TP73**
ARSLAN AHMET, BATAR BAHADIR, TEMİZ EBRU, TOZKIR HİLMİ, KOYUNCU İSMAİL, BOZGEYİK ESRA
Molecular Biology Reports, <http://dx.doi.org/10.1007/s11033-022-07141-6>
- 52 Single Nucleotide Polymorphism Analysis in HIV and Kaposi's Sarcoma Disease by Microarray Technique**
KOYUNCU İSMAİL, GÖNEL ATAMAN, ÖZCAN EMRAH, TEMİZ EBRU, TOPRAK ŞAHİN, AKKAFA FERİDUN, BİNİCİ İRFAN
Current HIV Research, <http://www.eurekaselect.com/178848/article>
- 53 Soluble ST2 as a Potential Biomarker in Pericardial Fluid of Coronary Artery Patients**
DİKME REŞAT, PADAK MAHMUT, IŞIK MESUT, KOYUNCU İSMAİL, TEMİZ EBRU, AYDIN MEHMET SALİH, GÖÇ ÖMER
Brazilian Journal of Cardiovascular Surgery, <http://dx.doi.org/10.21470/1678-9741-2020-0317>
- 54 Synthesis, molecular modelling and choline esterase enzyme inhibitory activity of novel enamionone derivatives of sulfonamides**
Bhat Mashooq A., TÜZÜN BURAK, KOYUNCU İSMAİL, TEMİZ EBRU, TASLIMI PARHAM, Naglah Ahmed M., Al-Omar Mohamed A., Džudžević-Čančar Hurija
Bulletin of the Chemical Society of Ethiopia, <https://doi.org/10.4314/bcse.v38i5.13>
- 55 The Association Between BMP-2, UQC1 and CX3CR1 Polymorphisms and the Risk of Developmental Dysplasia of the Hip**

- 55 GÜMÜŞ EVREN, TEMİZ EBRU, SARIKAYA BARAN, YÜKSEKDAĞ ÖZGÜR, SİPAHİOĞLU SERKAN, GÖNEL ATAMAN
Indian Journal of Orthopaedics,
- 56 **The Effect of Calcium Canal Blocker, Verapamil, on Cell Cycle and Apoptosis in Acute Myeloid Leukemia Cancer Cell Line (HL-60)**
NACARKAHYA GÜLPER, ÖZASLAN MEHMET, YILMAZ MEHMET, KARAGÖZ IŞIK DİDEM, KILIÇ İBRAHİM HALİL, TEMİZ EBRU, CENGİZ BEYHAN
International Journal of Hematology and Oncology, <http://dx.doi.org/10.4999/uhod.161181>
- 57 **The interrelationship between HER2 and CASP3/8 with apoptosis in different cancer cell lines**
ARMAN KAİFEE, ERGUN SERCAN, TEMİZ EBRU, ÖZTUZCU SERDAR
Molecular Biology Reports, <http://link.springer.com/10.1007/s11033-014-3700-x>
- 58 **The investigation of miR-221-3p and PAK1 gene expressions in breast cancer cell lines**
ERGUN SERCAN, TAYEB SADİQ, ARSLAN AHMET, TEMİZ EBRU, ARMAN KAİFEE, SAFDAR MUHAMMED, DAĞLI HASAN, KORKMAZ MURAT, NACARKAHYA GÜLPER, KIRKBEŞ SEVİL, ÖZTUZCU SERDAR
Gene, <http://linkinghub.elsevier.com/retrieve/pii/S0378111914012980>
- 59 **The Link between miR-96 Levels and the Developmental Dysplasia of the Hip**
GÜMÜŞ EVREN, TEMİZ EBRU, DEMİRCAN TURAN, SARIKAYA BARAN, YÜKSEKDAĞ ÖZGÜR, BOZKURT CELAL, KOYUNCU İSMAİL, Öz Özlem
Gazi Medical Journal, <http://dx.doi.org/10.12996/gmj.2022.58>
- 60 **The relationship among noise, total oxidative status and DNA damage**
HAVLİOĞLU SUZAN, TAŞCANOV MUSTAFA BEĞENÇ, KOYUNCU İSMAİL, TEMİZ EBRU
International Archives of Occupational and Environmental Health, <http://dx.doi.org/10.1007/s00420-021-01774-z>

Bildiriler (YOKSIS)

- Advancing Apoptosis by miR-122-5p in Combination with Trastuzumab in SKBR3 Cell Line**
CAMCI CELALETDİN, ERGÜN SERCAN, TEMİZ EBRU, KIRKBEŞ SEVİL, ULAŞLI MUSTAFA, ÖZTUZCU SERDAR
ESMO Symposium on Immuno-Oncology (Annals of Oncology) ,
- Akciğer kanseri ve normal hücreleri arasında karnitin düzeyleri kıyaslaması**
SARPKAYA AYŞEGÜL, KOYUNCU İSMAİL, TEMİZ EBRU
5th International Eurasian Conference on Biological and Chemical Sciences (EurasianBioChem 2022) ,
- Akciğer, meme, prostat ve serviks kanserleri üzerine farklı polaritelerde hazırlanan Salvia napifolia ekstraktlarının antikanser ve hücresele antioksidan potansiyellerinin belirlenmesi**
YUMRUTAŞ ÖNDER, ÖZTUZCU SERDAR, PEHLİVAN MUSTAFA, SÖKMEN MÜNEVVER, BOZGEYİK İBRAHİM, ÇEVİK MUHAMMER ÖZGÜR, BOZGEYİK ESRA, YUMRUTAŞ PINAR, ARSLAN AHMET
XIV. Ulusal Tıbbi Biyoloji ve Genetik Kongresi ,
- Antiproliferative, Apoptotic And Necrotic Effects Of Mentha Longifolia (L). Hudson Subsp Typhoides (Brıq) Var. Typhoides On A549 Lung Cancer Cells**

- 4 YUMRUTAŞ ÖNDER, ÖZTUZCU SERDAR, PEHLİVAN MUSTAFA, ULAŞLI MUSTAFA, SÖKMEN MÜNEVVER, BOZGEYİK İBRAHİM, TEMİZ EBRU, ÇEVİK MUHAMMER ÖZGÜR, DAĞLI HASAN, ARSLAN AHMET
The Ninth International Conference Of Anticancer Research ,
- 5 **Anticancer activities of apolar-semipolar-polar extracts of thymus syriacus on breast cancer cell lines**
YUMRUTAŞ ÖNDER, ÖZTUZCU SERDAR, BOZGEYİK ESRA, PEHLİVAN MUSTAFA, SÖKMEN MÜNEVVER, BOZGEYİK İBRAHİM, TEMİZ EBRU, ÇEVİK MUHAMMER ÖZGÜR, GÖKÇEK PINAR, DAĞLI HASAN, ARSLAN AHMET
3rd Anticancer Agent Development Congress ,
- 6 **Anticancer Activities Of Dcm-Meoh Extracts Of Salvia Frigida On Lung, Breast And Prostate Cancers**
YUMRUTAŞ ÖNDER, BOZGEYİK İBRAHİM, ÖZTUZCU SERDAR, BOZGEYİK ESRA, PEHLİVAN MUSTAFA, ÇEVİK MUHAMMER ÖZGÜR, SÖKMEN MÜNEVVER, TEMİZ EBRU, YUMRUTAŞ PINAR, ARSLAN AHMET
1st International Cell Death Research Congress ,
- 7 **Anticancer activity of melatonin on triple-negative breast cancer in hypoxic conditions**
TEMİZ EBRU, KOYUNCU İSMAİL
5th International Eurasian Conference on Biological and Chemical Sciences (EurasianBioChem 2022) ,
- 8 **Anticancer activity of Pistacia vera nut skin water extract on human prostate cancer cell line DU-145**
DEMİRYÜREK ABDULLAH TUNCAY, SARACALOĞLU AHMET, DEMİRYÜREK ŞENİZ, TEMİZ EBRU, ŞENER BİLGE
1st International Congress on Cancer Ion Channels ,
- 9 **Anticancer Effects of Pistacia vera Leaf Dichloromethane Extract on Human Hepatocellular Carcinoma Cell Line SNU-423**
SARACALOĞLU AHMET, DEMİRYÜREK ŞENİZ, TEMİZ EBRU, ŞENER BİLGE, DEMİRYÜREK ABDULLAH TUNCAY
1st International Congress on Cancer Ion Channels ,
- 10 **Apoptotic and Anticancer Activity of Pistacia vera Nut Hexane Extract on Human Gastric Cancer Cell Line HGC-27**
SARACALOĞLU AHMET, DEMİRYÜREK ŞENİZ, TEMİZ EBRU, ŞENER BİLGE, DEMİRYÜREK ABDULLAH TUNCAY
1st International Congress on Cancer Ion Channels ,
- 11 **Apoptotic Effect Of Ferulic Acid on Du145 Prostate Cancer Cells**
YUMRUTAŞ ÖNDER, BOZGEYİK ESRA, BOZGEYİK İBRAHİM, TEMİZ EBRU, YUMRUTAŞ PINAR, ÖZTUZCU SERDAR
1st International Cell Death Research Congress ,
- 12 **Cisplatin'in Prostat Kanseri Hücrelerinin Nonesansiyel Amino Asit Profili Üzerindeki Etkilerinin İncelenmesi**
EĞİ KADİR, KOYUNCU İSMAİL, TEMİZ EBRU, ARSLAN ERKAN, AKMEŞE ŞÜKRÜ, BAYRAKTAR NİHAYET
IX. Multidisipliner Kanser Araştırma Kongresi , <https://mokad.org/ix-multidisipliner-kanser-arastirma-kongresi-2024/>
- 13 **Cytotoxic Effects of Pistacia vera NutS Methanol Extract on Human Prostate Cancer Cell Line DU-145**

- 13 DEMİRYÜREK ABDULLAH TUNCAY, SARACALOĞLU AHMET, DEMİRYÜREK ŞENİZ, TEMİZ EBRU, ŞENER BİLGE
1st International Congress on Cancer Ion Channels ,
- 14 **Does It Have an Effect on the Increases of Asprosin Expression Level of Cancer Cells?**
SARPKAYA AYŞEGÜL, TEMİZ EBRU, KOYUNCU İSMAİL, ARSLAN EMİNE
2nd International selcuk health sciences congress ,
https://www.selcuk.edu.tr/Birim/fakulteler/saglik_bilimleri_fakultesi/1828/Press/bilimsel-etkinlikler/2.-uluslararasi-saglik-bilimleri-kongresi/17045
- 15 **Effect of coronary angiography on carnitine (amino acid) parameters**
TEMİZ EBRU, KOYUNCU İSMAİL, YÜKSEKDAĞ ÖZGÜR, AYDIN MEHMET SALİH
4th International Eurasian Conference on Biological and Chemical Sciences ,
- 16 **Evaluation of apoptosis, cell cycle, DNA fragmentation, cell viability and cellular antioxidant potential of stachys rupestris on hela cancer cells**
YUMRUTAŞ ÖNDER, ÖZTUZCU SERDAR, PEHLİVAN MUSTAFA, BOZGEYİK ESRA, TEMİZ EBRU, ÜÇKARDEŞ FATİH, BOZGEYİK İBRAHİM, SÖKMEN MÜNEVVER, ÇEVİK MUHAMMER ÖZGÜR, ARSLAN AHMET
3rd Anticancer Agent Development Congress ,
- 17 **Evaluation of the relationship between SIRT1, miR-128-3p and autophagic flux in cancer cell lines**
TEMİZ EBRU
4th International Eurasian Conference on Biological and Chemical Sciences ,
- 18 **Induction of apoptosis in prostate cancer after treatment of apolar- semipolar-polar extracts of stachys pimula**
YUMRUTAŞ ÖNDER, ÖZTUZCU SERDAR, BOZGEYİK İBRAHİM, PEHLİVAN MUSTAFA, SÖKMEN MÜNEVVER, TEMİZ EBRU, BOZGEYİK ESRA, ÇEVİK MUHAMMER ÖZGÜR, DAĞLI HASAN, ARSLAN AHMET
3rd Anticancer Agent Development Congress ,
- 19 **Investigation of amino acid profile in lung cancer and normal cells**
TEMİZ EBRU, KOYUNCU İSMAİL, SARPKAYA AYŞEGÜL
5th International Eurasian Conference on Biological and Chemical Sciences (EurasianBioChem 2022) ,
- 20 **Investigation of Anti-cancer Properties of Haplophyllum Ptilostylum Plant**
TEMİZ EBRU, KOYUNCU İSMAİL, GÖNEL ATAMAN, TUNÇEL MUSTAFA ORHAN
1st International Multidisciplinary Cancer Research Congress ,
- 21 **Investigation of Anticancer Activity of Different Extracts Obtained from Centaurea stapfiana Plant**
BÜYÜKFIRAT EVREN, EĞİ KADİR, YÜKSEKDAĞ ÖZGÜR, TEMİZ EBRU, SALAM ÖZGÜR, UYAR ZAFER, BALOS MARUF
1st International Congress on Cancer and Ion Channels ,
- 22 **Investigation of Anticancer Activity of Different Extracts of Endemic Verbascum stepporum Plants**
YÜKSEKDAĞ ÖZGÜR, KARATAŞ ABDURRAHMAN, TEMİZ EBRU, UYAR ZAFER, BÜYÜKFIRAT EVREN, BALOS MARUF
1st International Congress on Cancer and Ion Channels ,

- 23 Investigation of NO Levels in A549 and Beas-2b Cell Lines**
DAĞLI HASAN, ÖNGEL KARA SEHER, TEMİZ EBRU, KILINÇ METİN
15 th International Congress of Histochemistry and Cytochemistry ,
- 24 Investigation of ST2 (Growth Stimulation Expressed Gene 2) in Pericardial Fluid of Patients Undergoing Coronary Artery Bypass Surgery due to Coronary Artery Disease**
DİKME REŞAT, OĞUZKAN BALCI SİBEL, KOYUNCU İSMAİL, GÖNEL ATAMAN, AKKAFİ FERİDUN, TEMİZ EBRU, GÖZ MUSTAFA, AYDIN MEHMET SALİH
1st International Congress on Cancer and Ion Channels ,
- 25 Investigation of the Anticancer Effect of Haplophyllum Buxbaumii Plant on HCT-116 Colon Cancer Cells**
GÖNEL ATAMAN, AKÇİÇEK DERYA, KOYUNCU İSMAİL, BAYRAKTAR NİHAYET, TEMİZ EBRU
1st International Multidisciplinary Cancer Research Congress ,
- 26 Investigation of the Apoptotic Effects of Pistacia vera Nut Skin Methanol Extract on Human Gastric Cancer Cell Line HGC-27**
DEMİRÜREK ABDULLAH TUNCAY, SARACALOĞLU AHMET, TEMİZ EBRU, DEMİRÜREK ŞENİZ, ŞENER BİLGE
2nd International Cell Death Research Congress ,
- 27 Investigation of the effects of CCT3 and miR-24-3p on apoptosis in breast cancer cell line**
TEMİZ EBRU, ŞAHİN EMEL
3th International Eurasian Conference on Biological and Chemical Sciences ,
- 28 Investigation of the free amino acid profile of different breast cancer cell lines (MCF-7, MDA-MB-231, and CRL-4010)**
KOYUNCU İSMAİL, TEMİZ EBRU, GÖNEL ATAMAN, BAHÇEVAN MEVLÜT, BAYRAKTAR NİHAYET
1st International Multidisciplinary Cancer Research Congress ,
- 29 Investigation of the Relationship of TMEM48 and miR-421 in Ductal Breast Cancer Cell**
TEMİZ EBRU
9th International Medicine and Health Sciences Researches Congress ,
- 30 Investigation the Relationship between miRNA and Transmembrane Protein (TMEM48) in Lung Cancer**
AKKAFİ FERİDUN, TEMİZ EBRU, KOYUNCU İSMAİL, DİLMEÇ FUAT, AKBAŞ HALİT
1st International Congress on Cancer and Ion Channels ,
- 31 Kanser Hücrelerinde Antep Fıstığının (Pistacia Vera) Anti-kanser Etkinliğinin Araştırılması**
DEMİRÜREK ABDULLAH TUNCAY, TEMİZ EBRU, SARACALOĞLU AHMET, ÖZTUZCU SERDAR, DEMİRÜREK ŞENİZ, ŞENER BİLGE, CENGİZ BEYHAN, ULAŞLI MUSTAFA, CAMCI CELALETDİN
23. Ulusal Farmakoloji Kongresi ,
- 32 Kanser Hücrelerinde Çatlak Otunun (Bongardia Chrysogonum) Antikanser Etkinliğinin Araştırılması**
SARACALOĞLU AHMET, TEMİZ EBRU, DEMİRÜREK ABDULLAH TUNCAY, ÖZTUZCU SERDAR, DEMİRÜREK ŞENİZ, ŞENER BİLGE, CENGİZ BEYHAN, ULAŞLI MUSTAFA, CAMCI CELALETDİN
23. Ulusal Farmakoloji Kongresi ,
- 33 Kanser hücrelerinde non-coding LINC00663 RNA'nın yeni splice varyantlarının belirlenmesi ve bu splice varyantların potansiyel ikincil yapılarının gösterilmesi**

- 33 BOZGEYİK ESRA, İĞCİ YUSUF ZİYA, ARMAN KAİFEE, GÜRSES SERDAR ABİDİN, JACKSI MEVAN F.SAMİ, BOZGEYİK İBRAHİM, PALA ELİF, YUMRUTAŞ ÖNDER, TEMİZ EBRU, İĞCİ MEHRİ
XIV. Ulusal Tıbbi Biyoloji ve Genetik Kongresi ,
- 34 **Medicinal plant *Nepeta cilicica* which consitutes phenolic acids strongly induces the apoptosis of Lung and Breast cancer cells and exhibits powerful cellular antioxidant activities**
YUMRUTAŞ ÖNDER, ÖZTUZCU SERDAR, PEHLİVAN MUSTAFA, BOZGEYİK İBRAHİM, SÖKMEN MÜNEVVER, TEMİZ EBRU, GÖKÇEK PINAR, BOZGEYİK ESRA, ÇEVİK MUHAMMER ÖZGÜR, DAĞLI HASAN, ARSLAN AHMET
3rd Anticancer Agent Development Congress ,
- 35 **miR-503 ile MALAT1 hedefleyerek akciğer kanserinde hücre proliferasyonu ve apoptozisin araştırılması**
DAĞLI HASAN, ÖZTUZCU SERDAR, ERGÜN SERCAN, ULAŞLI MUSTAFA, TEMİZ EBRU, ARMAN KAİFEE, YUMRUTAŞ ÖNDER, KORKMAZ MURAT, KIRKBEŞ SEVİL, MUHAMMAD SAFDAR, BOZGEYİK İBRAHİM, ARSLAN AHMET
XIV. Ulusal Tıbbi Biyoloji ve Genetik Kongresi ,
- 36 **Oligodendrosit hasarı ve bağırsak mikrobiyom çeşitliliği arasındaki ilişkinin araştırılması**
BOSTANCIKLIOĞLU MEHMET, KAPLAN DAVUT SİNAN, TEMİZ EBRU, YİĞİT ELİF
6th International Eurasian Conference on Biological and Chemical Sciences ,
www.EurasianBioChem.org
- 37 **PINK1-AS lncRNA'sının HCT116 kolon kanseri hücre hattındaki etkisinin araştırılması**
TEMİZ EBRU, ÖZTUZCU SERDAR, ERGÜN SERCAN, DAĞLI HASAN, KORKMAZ MURAT, KIRKBEŞ SEVİL, ULAŞLI MUSTAFA, ARSLAN AHMET
XIV. Ulusal Tıbbi Biyoloji ve Genetik Kongresi ,
- 38 **Protein Expressions of the Small Gtpase Rho Proteins in Pterygial Tissue and Leukocytes of Patients with Pterygium**
SARACALOĞLU AHMET, DEMİRYÜREK ŞENİZ, KİMYON SABİT, METE ALPER, TEMİZ EBRU, NACARKAHYA GÜLPER, DÜZEN BETÜL, SAYGILI OĞUZHAN, GÜNGÖR KIVANÇ, DEMİRYÜREK ABDULLAH TUNCAY
2nd International Cell Death Research Congress ,
- 39 **Psikedelikler ve Miyelinizasyon Arasındaki İlişkinin Araştırılması**
BOSTANCIKLIOĞLU MEHMET, YİĞİT ELİF, KAPLAN DAVUT SİNAN, BAL RAMAZAN, ULUSAL HASAN, TEMİZ EBRU
18th International Medicine and Heath Sciences Researches Congress ,
<https://www.utsakcongress.com/>
- 40 **Rho Gene Polymorphisms in Patients with Pterygium**
SARACALOĞLU AHMET, DEMİRYÜREK ŞENİZ, KİMYON SABİT, METE ALPER, TEMİZ EBRU, NACARKAHYA GÜLPER, SAYGILI OĞUZHAN, GÜNGÖR KIVANÇ, DEMİRYÜREK ABDULLAH TUNCAY
2nd International Cell Death Research Congress ,
- 41 **Role of miR-503, mir-150 and miR-15a in Apoptosis and Cell Cycle in A549 and BEAS-2B Cell Lines**
DAĞLI HASAN, KILINÇ METİN, TEMİZ EBRU, ARMAN KAİFEE
15 th International Congress of Histochemistry and Cytochemistry ,
- 42 **Serum Prolidase Activity And Oxidative Status In Lung Cancer Cell Line (A549)**

- 42 DAĞLI HASAN,KILINC METİN,TEMİZ EBRU,ARMAN KAİFEE,ASLANYUREKLİ UĞUR
15th International Congress of Histochemistry and Cytochemistry ,
- 43 **Stachys pumila'nın diklorometan ve metanol ekstraktlarının MCF7, HeLa ve A549 kanser hücre hatları üzerine anti- kanser ve hücresele antioksidan aktiviteleri**
YUMRUTAŞ ÖNDER, ÖZTUZCU SERDAR, BOZGEYİK İBRAHİM, PEHLİVAN MUSTAFA, SÖKMEN MÜNEVVER, ÇEVİK MUHAMMER ÖZGÜR, TEMİZ EBRU, YUMRUTAŞ PINAR, ARSLAN AHMET
XIV. Ulusal Tıbbi Biyoloji ve Genetik Kongresi ,
- 44 **Teucrium Polium'un Yeni Sentezlenmiş Çinko Oksit Nanopartiküllerinin Antibakteriyel Aktivitesinin Araştırılması**
ERDAL BERNA,EGE MİRAY,TEMİZ EBRU,BOZGEYİK İBRAHİM,KOYUNCU İSMAİL,TEMİZ CENGİZ,BOZGEYİK ESRA,ELMASTAŞ MAHFUZ
12th International Hippocrates Congress on Medical and Health Sciences ,
<https://hippocratescongress.com/hipokrat12/>
- 45 **The Action Mechanism of 4-(2-((5-Chloro-2-hydroxybenzylidene)amino)ethyl)-benzenesulfonamide Showing Inhibitor Effect to Carbonic Anhydrase IX (CAIX) on HELA Cells**
KOYUNCU İSMAİL, KOÇYİĞİT ABDÜRRAHİM, DURGUN MUSTAFA, GÖNEL ATAMAN, TEMİZ EBRU, YÜKSEKDAĞ ÖZGÜR, YEL HASİNE
1st International Congress on Cancer Ion Channels ,
- 46 **The Anticancer Activity of 4-(2-((5-Bromo-2-hydroxy-benzylidene)amino)ethyl) benzene sulfonamide as Carbonic Anhydrase IX (CAIX) Inhibitor on Cervical Cancer**
KOYUNCU İSMAİL, KOÇYİĞİT ABDÜRRAHİM, DURGUN MUSTAFA, GÖNEL ATAMAN, TEMİZ EBRU, YÜKSEKDAĞ ÖZGÜR, YEL HASİNE
1st International Congress on Cancer Ion Channels ,
- 47 **The Apoptotic Effect Of Bongardia Chrysogonum on Human Gastric Cancer Cell Line Hgc-27**
TEMİZ EBRU, DEMİRYÜREK ABDULLAH TUNÇAY, ÖZTUZCU SERDAR, SARACALOĞLU AHMET, DEMİRYÜREK ŞENİZ, ŞENER BİLGE, CENGİZ BEYHAN, ULAŞLI MUSTAFA, CAMCI CELALETDİN
1st International Cell Death Research Congress ,
- 48 **The Apoptotic Effect of Pistacia Vera Nut Skin Extract on Human Gastric Cancer Cell Line HGC-27**
DEMİRYÜREK ABDULLAH TUNÇAY, TEMİZ EBRU, ÖZTUZCU SERDAR, SARACALOĞLU AHMET, DEMİRYÜREK ŞENİZ, ŞENER BİLGE, CENGİZ BEYHAN, ULAŞLI MUSTAFA, CAMCI CELALETDİN
1st International Cell Death Research Congress ,
- 49 **The Effects of 4-(2-((5-Bromo-2-hydroxybenzyl)amino)ethyl) benzenesulfonamide and 4-(5-Chloro-2-hydroxybenzylideneamino) benzenesulfonamide Compounds on Amino Acid Metabolism in Cervix Cancer**
GÖNEL ATAMAN, KOYUNCU İSMAİL, KOÇYİĞİT ABDÜRRAHİM, DURGUN MUSTAFA, TEMİZ EBRU, YÜKSEKDAĞ ÖZGÜR, YEL HASİNE, SALAM ÖZGÜR, DİKME REŞAT, PADAK MAHMUT
1st International Congress on Cancer Ion Channels ,
- 50 **The Effects of 4-(2-((5-Chloro-2-hydroxybenzylidene)amino)ethyl)benzenesulfonamide and 4-(2-((5-Bromo-2-hydroxy-benzylidene)amino)ethyl)benzenesulfonamide Compounds on Free Amino Acid Profile in HELA Cells**
GÖNEL ATAMAN, KOYUNCU İSMAİL, KOÇYİĞİT ABDÜRRAHİM, DURGUN MUSTAFA, TEMİZ EBRU, YÜKSEKDAĞ ÖZGÜR, YEL HASİNE, SALAM ÖZGÜR, DİKME REŞAT, YALÇIN HAMZA
1st International Congress on Cancer Ion Channels ,
- 51 **The Effects of a Novel Synthetic 4-(2-((5-Chloro-2-hydroxybenzylidene)amino) benzene sulfonamide Having Inhibitor Effect of Carbonic Anhydrase IX (CAIX) on The Apoptotic Pathway in Cervical Cancer**

- 51 KOYUNCU İSMAİL, KOÇYIĞIT ABDÜRRAHİM, DURGUN MUSTAFA, GÖNEL ATAMAN, TEMİZ EBRU, YÜKSEKDAĞ ÖZGÜR, YEL HASİNE, METİN SULTAN
1st International Congress on Cancer Ion Channels ,
- 52 **The Examination of The Apoptotic Action Mechanism of The A Sulfonamide Derivative, 4-(2-((5-bromo-2-hydroxybenzyl)amino)ethyl)benzenesulfonamide, on The HELA Cells**
KOYUNCU İSMAİL, KOÇYIĞIT ABDÜRRAHİM, DURGUN MUSTAFA, GÖNEL ATAMAN, TEMİZ EBRU, YÜKSEKDAĞ ÖZGÜR, YEL HASİNE
1st International Congress on Cancer Ion Channels ,
- 53 **The investigation of B-MYB and MALAT1 Gene Expression in Breast Cancer**
AKKAFİ FERİDUN, DAĞLI HASAN, TEMİZ EBRU, ARMAN KAİFEE, KILINÇ METİN
15 th International Congress of Histochemistry and Cytochemistry ,
- 54 **The potential competing endogenous RNA (ceRNA) analysis in non-small cell lung cancer: A miRNA-based computational and experimental study for novel key-players**
ERGÜN SERCAN, GÜNEY SERKAN, TEMİZ EBRU, PETROVIĆ NİNA, GÜNEŞ SEZGİN
3rd Congress of the Serbian Association for Cancer Research with international participation ,
<https://www.sdir.ac.rs/pdf/Abstract%20Book%20-%20SDIR-3.pdf>
- 55 **Üç farklı miRNA kullanılarak A549 hücre hattında MALAT1 and B-MYB gene ifadesinin karşılaştırılması**
DAĞLI HASAN, ÖZTUZCU SERDAR, ERGÜN SERCAN, ULAŞLI MUSTAFA, TEMİZ EBRU, ARMAN KAİFEE, GÖGEBAKAN BÜLENT, AKKAFİ FERİDUN, YUMRUTAŞ ÖNDER, CAMCI CELALETDİN, ARSLAN AHMET
XIV. Ulusal Tıbbi Biyoloji ve Genetik Kongresi ,