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Kişisel Bilgiler

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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**
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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**
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Brazilian Journal of Cardiovascular Surgery, <https://doi.org/10.21470/1678-9741-2021-0462>
- 4 Asprosin and Oxidative Stress Level in COVID-19 Patients**
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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>
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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>
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Harran Üniversitesi Tıp Fakültesi Dergisi,<http://dx.doi.org/10.35440/hutfd.1138186>
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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>
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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>
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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**
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Cell Biochemistry and Biophysics,<https://doi.org/10.1007/s12013-024-01449-9>
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Biomedical Chromatography,<https://doi.org/10.1002/bmc.5970>

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Harran Üniversitesi Tıp Fakültesi Dergisi,<http://dx.doi.org/10.35440/hutfd.1012538>
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Turkish Journal Of Ophthalmology,<http://dx.doi.org/10.4274/tjo.galenos.2023.93765>
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Molecular Biology Reports,<http://link.springer.com/10.1007/s11033-014-3461-6>
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Harran Üniversitesi Tıp Fakültesi Dergisi,<http://dx.doi.org/10.35440/hutfd.1085974>
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Waste and Biomass Valorization,<https://link.springer.com/article/10.1007/s12649-025-03055-z>
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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>
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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**
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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**
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- 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**
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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**
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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**
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Archiv der Pharmazie,<http://dx.doi.org/10.1002/ardp.202300444>
- 31 **Local myelin damage in the hippocampus fluctuates gut microbiome profile and memory**
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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**
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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**
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- 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**
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Acta Alimentaria,<https://doi.org/10.1556/066.2024.00280>
- 36 **MicroRNA's In The Pericardial Fluid of Coronary Artery Patients**
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- 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**
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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**
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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**
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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**
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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**
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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**
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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**
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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**
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Brazilian Journal of Cardiovascular Surgery, <http://dx.doi.org/10.21470/1678-9741-2022-0251>
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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**
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Proceedings,
- 49 Selective inhibition of carbonic anhydrase-IX by sulphonamide derivatives induces pH and reactive oxygen species-mediated apoptosis in cervical cancer HeLa cells**
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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>
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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 enamione 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**
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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
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- 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
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- 5 **Anticancer activities of apolar-semipolar-polar extracts of thymus syriacus on breast cancer cell lines**
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- 6 **Anticancer Activities Of Dcm-Meoh Extracts Of Salvia Frigida On Lung, Breast And Prostate Cancers**
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- 7 **Anticancer activity of melatonin on triple-negative breast cancer in hypoxic conditions**
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- 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
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https://www.selcuk.edu.tr/Birim/fakulteler/saglik_bilimleri_fakultesi/1828/Press/bilimsel-etkinlikler/2.-uluslararası-saglik-bilimleri-kongresi/17045
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