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Kişisel Bilgiler

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Makaleler (YOKSIS)

- 1 Anticancer and Cytotoxic Activities of Some Trigonella Species on MCF-7, L929 and HeLa Cell Lines**
Mojarradgandoukmollaa Shahrokh,AKAN HASAN,TAKIM KASIM,DURNA DAŞTAN SEVGİ,AKTAŞ HATİCE
BIOLOGY BULLETIN,<http://pleiades.online/>
- 2 Antitumor activity of an ethanol extract of Nigella sativa seeds**
MUSA DAVUT,DİLSİZ NİHAT,AKTAŞ HATİCE,ULAKOĞLU GÜLRUH,BİTİREN MUHARREM
BIOLOGIA,http://biologia.savba.sk/59_6_04/59_6_04.htm
- 3 DLP 3D printing of TiO₂-doped Al₂O₃ bioceramics: Manufacturing, mechanical properties, and biological evaluation**
AKTAŞ BÜLENT, DAŞ RUKEN, AÇIKGÖZ ABUZER, DEMİRCAN GÖKHAN, YALÇIN ŞERİFE, AKTAŞ HATİCE, BALAK MEHMET VEHBİ
Materials Today Communications,<http://dx.doi.org/10.1016/j.mtcomm.2023.107872>
- 4 Effect of adriamycin administered via different routes on Ehrlich Ascites Tumor cells**
AKTAŞ HATİCE,MUSA DAVUT
IUFS JOURNAL OF BIOLOGY,<http://journals.istanbul.edu.tr/tr/index.php/fenbiyoloji/article/view/642/581>
- 5 Effects of Hedera helix L extracts on rat prostate cancer cell proliferation and motility**
AKTAŞ HATİCE,ALTUN SEYHAN
Oncology Letters,<https://www.spandidos-publications.com/ol/12/4/2985>
- 6 Effects of two Turkish medicinal plants Artemisia herba-alba andTeucrium polium on blood glucose levels and other biochemical parameters in rabbits**
MUSA DAVUT,İRİADAM MEHMET,AKTAŞ HATİCE,BABA ZELİHA FÜSUN
Journal of Cell and Molecular Biology,
- 7 Expression of miR-143, miR-145, miR-192, Tumor Suppressor miRNAs using qPCR in Colon Cancer stage II**
GÜNGÖRMEZ ÇİĞDEM,AKTAŞ HATİCE,BORAZAN ERSİN

- 7 Harran Üniversitesi Tıp Fakültesi Dergisi,<http://dergipark.gov.tr/hutfd/issue/39135/473451>
- 8 **IN VITRO ANTITUMOR EFFECTS OF A NEW CULTIVAR GÜRARSLAN OF TRIGONELLA FOENUMGRAECUM L**
AKTAŞ HATİCE,ALTUN SEYHAN
African Journal of Traditional Complementary and Alternative Medicines,<http://journals.sfu.ca/africanem/index.php/ajtcam/issue/view/100>
- 9 **Keçiboynuzu ekstrelerinin insan servikal kanser hücreleri üzerindeki antiproliferatif ve sitotoksik etkileri**
AKTAŞ HATİCE
Harran Üniversitesi Tıp Fakültesi Dergisi,<http://dergipark.gov.tr/hutfd/issue/41021/446674>
- 10 **Naringenin inhibits prostate cancer metastasis by blocking voltage-gated sodium channels**
AKTAŞ HATİCE,AKGÜN TUBA
BIOMEDICINE
PHARMACOTHERAPY,<https://linkinghub.elsevier.com/retrieve/pii/S075333221832599X>
- 11 **Novel miRNAs as potential biomarkers in stage II colon cancer: microarray analysis**
GÜNGÖRMEZ ÇİĞDEM,AKTAŞ HATİCE,DİLSİZ NİHAT,BORAZAN ERSİN
MOLECULAR BIOLOGY REPORTS,<https://doi.org/10.1007/s11033-019-04868-7>
- 12 **Oleuropein: A Potential Inhibitor for Prostate Cancer Cell Motility by Blocking Voltage-Gated Sodium Channels**
AKTAŞ HATİCE,Ayan Hüda
Nutrition and Cancer,<http://dx.doi.org/10.1080/01635581.2020.1807575>
- 13 **Runx-Related Transcription Factor 2 (Runx2) Is Responsible for Galectin-3 Overexpression in Human Thyroid Carcinoma**
KAPTAN ENGİN,SANCAR BAŞ SERAP,SANCAKLI AYLİN,AKTAŞ HATİCE,BAYRAK BERTAN
BORAN,YANARDAĞ REFİYE,BOLKENT ŞEHNAZ
Journal of Cellular Biochemistry,<http://doi.wiley.com/10.1002/jcb.26043>
- 14 **Stage II Kolon kanseri dokularında Onkogenik microRNA olan miR-92, miR21, miR-155'in qRT-PCR'da Ekspresyonu**
GÜNGÖRMEZ ÇİĞDEM,AKTAŞ HATİCE,BORAZAN ERSİN
Harran Üniversitesi Tıp Fakültesi Dergisi,<http://dergipark.gov.tr/hutfd/issue/39135/473447>
- 15 **Synthesis characterization crystal structure redox reactivity and antiproliferative activity studies of Cu II and Pd II complexes with F CF3 bearing 3 5 di tert butylsalicylaldimines**
KASIM VELİ,ŞAHİN ONUR,AKTAŞ HATİCE
Polyhedron,<http://linkinghub.elsevier.com/retrieve/pii/S0277538716300730>
- 16 **Şanlıurfa'daki Prostat Kanseri Hastalarında VGSC'lerin İmmünohistokimyasal Olarak İncelenmesi**
AKTAŞ HATİCE,ÇAVUŞ CEMAL,ALABALIK ULAŞ
Harran Üniversitesi Tıp Fakültesi Dergisi,<http://dergipark.gov.tr/hutfd/issue/39135/473438>
- 17 **Voltage gated sodium channel activity promotes prostate cancer metastasis in vivo**
YILDIRIM ŞENAY,ALTUN SEYHAN,AKTAŞ HATİCE,PATEL ANUP,DJAMGOZ MUSTAFA
CANCER LETTERS,<http://www.sciencedirect.com/science/article/pii/S0304383512002194>

Bildiriler (YOKSIS)

- 1 -Expression of miR-143, miR-145, miR-192, Tumor Suppressor miRNAs usingqPCR in Colon Cancer Tissues**
GÜNGÖRMEZ ÇİĞDEM,AKTAŞ HATİCE,BORAZAN ERSİN
1. Uluslararası Kanser ve İyon Kanalları Kongresi ,
- 2 Adriamycin toksisitesine karşı Nigella sativa ekstraktının etkisi**
MUSA DAVUT,DİLSİZ NİHAT,AKTAŞ HATİCE,ÖZARDALI HASAN İLYAS
XVII. Ulusal Biyoloji Kongresi ,
- 3 An Immunohistochemical Investigation of VGSCs in Prostate Cancer Patients in Sanliurfa**
AKTAŞ HATİCE,ÇAVUŞ CEMAL,ALABALIK ULAŞ
1. Uluslararası Kanser ve İyon Kanalları Kongresi , <http://ioncc2017.harran.edu.tr/wp-content/uploads/2017/08/IONCC2017-abstract-book-revize.pdf>
- 4 Antiproliferative activity of olive leaf on prostate cancer cells**
AKTAŞ HATİCE
4th INTERNATIONAL CONFERENCE ON COMPUTATIONALAND EXPERIMENTAL SCIENCE AND ENGINEERING (ICCESEN-2017) ,
- 5 Bazı İyon Kanal Blokerlerinin Antiproliferatif Özellikleri**
BUGAN İLKNUR,AKTAŞ HATİCE,ALTUN SEYHAN,KARAGOZ ZEYNEP,DJAMGOZ MUSTAFA
5th Multidisciplinary Cancer Research Congress ,
- 6 Calcium Signaling and Prostate Cancer**
AKTAŞ HATİCE
4th International Science Symposium ,
- 7 ÇEŞİTLİ BİTKİ EKSTRAKTLARININ HELA HÜCRELERİ ÜZERİNDEKİ ANTİTÜMORAL ETKİLERİ**
AKTAŞ HATİCE,ALTUN SEYHAN,AKGÜN TUBA
22. Ulusal Biyoloji Kongresi ,
- 8 Dunning Prostat Tümör sıvısının in vitro prostat tümör hücreleri üzerindeki antiproliferatif etkisi**
ALTUN SEYHAN, YILDIRIM ŞENAY, GUMUSHAN HATİCE, DJAMGOZ MUSTAFA, BUGAN İLKNUR
XVII. Ulusal Kanser Kongresi ,
- 9 Effect of Oleuropein on prostate cancer cell proliferation and motility**
AKTAŞ HATİCE,Ayan Hüda
5th INTERNATIONAL CONFERENCE ON COMPUTATIONAL AND EXPERIMENTAL SCIENCE AND ENGINEERING (ICCESEN-2018) ,
- 10 Effects of Oleuropein Applied in Hypoxic Condition on PC-3 Prostate Cancer Cell Movement**
AKTAŞ HATİCE, GÖZENOĞLU ŞİLAN, TOSUN BÜŞRA, ÇELİK ZEYNEP, GÜNGÖRMEZ ÇİĞDEM, KAPTAN ENGİN, DJAMGOZ MUSTAFA
11th International Molecular Biology and Biotechnology Congress ,
- 11 Expression of miR-92, miR-121, miR-155, Oncogenic miRNAs using qPCR in Colon Cancer Tissues**
GÜNGÖRMEZ ÇİĞDEM,AKTAŞ HATİCE,BORAZAN ERSİN

- 11 1. Uluslararası Kanser ve İyon Kanalları Kongresi ,
- 12 **Farklı çözücülerle hazırlanmış Hedera helix L yaprak ekstraktlarının sıçan prostat tümör hücreleri üzerindeki etkileri**
GUMUSHAN HATICE, ALTUN SEYHAN
II. Multidisipliner Kanser Araştırma Sempozyumu ,
- 13 **Farklı yollarla Adriamycin uygulamasının Ehrlich Ascites Tümörü taşıyan fareler üzerindeki etkisi**
GUMUSHAN HATICE, MUSA DAVUT, ULAKOGLU GULRUH
XVII. Ulusal Kanser Kongresi ,
- 14 **Hedera helix Duvar sarmaşığı L etanol ekstraktının HeLa hücreleri üzerindeki antiproliferatif etkisi**
GUMUSHAN HATICE, ULAKOGLU GULRUH
XVII. Ulusal Kanser Kongresi ,
- 15 **Hedera helix L against prostate cancer metastasis**
AKTAŞ HATİCE,ALTUN SEYHAN
35th FEBS Congress ,
- 16 **Impact of naringenin under hypoxic conditions on cancer cell movement mediated by voltage-gated sodium channels**
AKTAŞ HATİCE, TANRIVERDİ MELİKE, ÇELİK ZEYNEP, TOSUN BÜŞRA, GÜNGÖRMEZ ÇİĞDEM, KAPTAN ENGİN, DJAMGOZ MUSTAFA
3rd International Natural Science, Engineering and Material Technologies Conference ,
- 17 **Isırgan otu Urtica dioica kök ekstresinin Mat LyLu sıçan prostat kanseri hücrelerinin proliferasyonuna etkisi**
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XVII. Ulusal Kanser Kongresi ,
- 18 **İyon Kanal Blokeri Olarak Semikarbazon ve Tiyosemikarbazonlar**
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İyon Kanalları ve Kanser Sempozyumu ,
- 19 **Natural Products and Ion Channels**
AKTAŞ HATİCE
1. Uluslararası Kanser ve İyon Kanalları Kongresi , <http://ioncc2017.harran.edu.tr/wp-content/uploads/2017/08/IONCC2017-abstract-book-revize.pdf>
- 20 **Oleuropein ve Naringenin'in MAT-LyLu Hücreleri Üzerindeki Etkisinin miR-155-5p Ekspresyonu ile İlişkisi**
GÜNGÖRMEZ ÇİĞDEM, AKTAŞ HATİCE
8. Uluslararası Tıp ve Sağlık Bilimleri Araştırmaları Kongresi , <chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/viewer.html?pdfurl=http%3A%2F%2Fwww.utsakcongress.com%2Fkitaplar%2FOzet8.pdf&cLen=4696474&chunk=true>
- 21 **Olive, Cancer and Metastasis**
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2nd International Cancer and Ion Channels Congress (IONCC2019) ,

- 22 Prostat Kanseri Metastazına Karşı Voltaj Kapılı Sodyum Kanal Blokeri Olarak Gabapentin**
ALTUN SEYHAN,AKTAŞ HATİCE,BUGAN İLKNUR,KARAGOZ ZEYNEP,DJAMGOZ MUSTAFA
21. Ulusal Biyoloji Kongresi ,
- 23 Raspberry for prostate cancer patients healthful or risky**
AKTAŞ HATİCE,ALTUN SEYHAN,TEKGÜLER BELKİS
5th International APOCP Conference , http://www.apocpcontrol.org/page/apjcp_issues.php
- 24 Runt related transcription factor 2 Runx2 is responsible for galectin 3 overexpression in human thyroid carcinoma**
KAPTAN ENGİN,SANCAR BAŞ SERAP,SANCAKLI A,AKTAŞ HATİCE,BOLKENT ŞEHNAZ
24TH BIENNIAL CONGRESS OF THE EUROPEANASSOCIATION FOR CANCER RESEARCH ,
- 25 THE ANTIPROLIFERATIVE PROPERTIES AND MOTILITY OF NARINGENIN AND NARINGENIN OXIME**
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3rd Anticancer Agents Development Congress ,
- 26 THE EFFECTS OF SOME NEWLY SYNTHESIZED FLUORINATED ACETOPHENONE COMPOUNDS ON THE SEVERAL CANCER CELL LINES**
AKTAŞ HATİCE,Ödemiş Zübeyde,KASIM VELİ
3rd International Science Symposium (ISS2018) , <http://www.issnwsa.com/iss2018/abstacts-book/>
- 27 The opposite effects of Rubus idaeus L on prostate cancer cell migration**
AKTAŞ HATİCE,ALTUN SEYHAN
3rd INTERNATIONAL CONFERENCE ON COMPUTATIONAL AND EXPERIMENTAL SCIENCE AND ENGINEERING (ICCESEN-2016) ,
- 28 The Relationship of Protective Effect of Olive Leaf Tea Against Breast Cancer with miR-155-5p in Liver Tissue**
AKTAŞ HATİCE, GÜNGÖRMEZ ÇİĞDEM, SALEH JİHAD, SULAK HIDIR, UÇKUN MİRAC, YOLOĞLU ERTAN, ÖZKAYA AHMET
5th INTERNATIONAL CONFERENCE ON LIFE AND ENGINEERING SCIENCES ,
- 29 The Role of miR-146a-5p Expression on Tumor Growth in Ehrlich Ascites Carcinoma-Bearing Mice Treated with Oleuropein**
AKTAŞ HATİCE, GÜNGÖRMEZ ÇİĞDEM, SMAIL HALWEST RASOOL, SULAK HIDIR
The Sixth International Symposium on Pharmaceutical and Biomedical Sciences ,
- 30 The role of voltage gated sodium channels in cancer and metastasis**
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The 20th World Congress on Advances in Oncology, and 18th International Symposium on Molecular Medicine ,
- 31 TiO₂-doped Al₂O₃ Bioceramics by DLP 3D Printing: Production, Mechanical Properties, and Biological Evaluation**
DEMİRCAN GÖKHAN, AÇIKGÖZ ABUZER, AKTAŞ BÜLENT, AKTAŞ HATİCE, DAŞ RUKEN, YALÇIN ŞERİFE, BALAK MEHMET VEHBİ
5th INTERNATIONAL CONFERENCE ON LIFE AND ENGINEERING SCIENCES ,
- 32 Vinpocetine ve Docosaheptaenoic Acid in Mat Lyly Sıçan Prostat Kanser Hücrelerinin Hareketi Üzerine Etkileri**

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23. Ulusal Biyokimya Kongresi , <http://www.turkjbiochem.com/2011/ozelsayi/TBDozelsayi2rev2b.pdf>

33 **Zeytin Yaprağı Çayının Meme Kanseri Üzerindeki Etkileri**
SULAK HIDIR, TANRIVERDİ MELİKE, GÖZENOĞLU ŞİLAN, AKTAŞ HATİCE
8th Multidisciplinary Cancer Research Congress ,