

Assoc. Prof. Mehmet Taşpinar

Personal Information

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Education Information

Doctorate, Ankara University, Tıp Fakültesi, Tibbi Biyoloji, Turkey 2005 - 2010

Postgraduate, Ankara University, Tıp Fakültesi, Tibbi Biyoloji, Turkey 2002 - 2005

Foreign Languages

English, B2 Upper Intermediate

Certificates, Courses and Trainings

Health&Medicine, Deney Hayvanları Sertifikası, Ankara Üniversitesi, 2004

Dissertations

Doctorate, Primer Glioblastoma Multiforme Tümör Hücrelerinde Lomeguatrib Temozolomid Kombinasyonunun MGMT Metilasyonu ve Ekspresyonu Üzerine Etkisi, Ankara University, Tıp Fakültesi, Tibbi Biyoloji, 2010

Postgraduate, Kronik Myelositer Lösemi Hastalarında CYP1A1 Gen Polimorfizmi , Ankara University, Tıp Fakültesi, Tibbi Biyoloji, 2005

Research Areas

Medicine, Health Sciences, Fundamental Medical Sciences, Medical Biology, Life Sciences, Molecular Biology and Genetics, Genetic Disorders, Moleculer Biology of Cancer, Natural Sciences

Academic Titles / Tasks

Associate Professor, Van Yüzüncü Yıl University, Tıp Fakültesi, Tibbi Biyoloji, 2015 - Continues

Assistant Professor, Van Yüzüncü Yıl University, Tıp Fakültesi, Tibbi Biyoloji, 2012 - 2015

Research Assistant, Ankara University, Tıp Fakültesi, Tibbi Biyoloji, 2002 - 2011

Research Assistant, Van Yüzüncü Yıl University, Tıp Fakültesi, Tibbi Biyoloji, 2002 - 2002

Academic and Administrative Experience

Advising Theses

- Taşpinar M., Nöral Tüp Defektinin Gelişiminde Matriksmetalloproteinazların Rolü, Expertise In Medicine, M.Edip(Student), 2018
- Taşpinar M., Renal ve Osteoblast Hücre Hatlarında NaF Uygulaması, Minerallerin Apoptozis ve DNA Hasarı Üzerine Etkilerinin Araştırılması, Doctorate, S.Çetin(Student), 2017
- Taşpinar M., Sodyum Florür (NaF) Uygulanan Renal ve Osteoblast Hücre Hatlarında Bazı Vitaminlerin Apoptozis ve DNA Hasarı Üzerine Etkisi, Doctorate, V.Yüksek(Student), 2017
- Taşpinar M., Kronik periodontitis tedavisinin, ateroskleroz hastaları üzerindeki etkisinin biyokimyasal ve mikrobiyolojik olarak değerlendirilmesi, Dental Specialty, A.Bozoglan(Student), 2015
- Taşpinar M., Glioblastoma Multiforme hastalarında MDR1 geni metilasyon analizi, Expertise In Medicine, Y.Efe(Student), 2014

Jury Memberships

- Expertise In Medicine,Tİpta Uzmanlık Sınavı, Yüzüncü Yıl Üniversitesi, July, 2018
- Post Graduate, Yüksek Lisans Tez Jüriliği, Van Yüzüncü Yıl Üniversitesi, June, 2018
- Doctoral Examination, Doktora Yeterlilik Sınav Jüriliği, Tokat Gaziosmanpaşa Üniversitesi, January, 2018
- Appointment to Academic Staff-Assistant Professorship, Akademik Kadroya Atanma, Selçuk Üniversitesi, June, 2017
- Doctorate, Doktora Tez Savunma, Yüzüncü Yıl Üniversitesi, February, 2017
- Post Graduate, Yüksek Lisans Tez Jüriliği, Yüzüncü Yıl Üniversitesi, February, 2017
- Doctorate, Doktora Tez Savunma, Yüzüncü Yıl Üniversitesi, February, 2017
- Post Graduate, Yüksek Lisans Tez Jüriliği, Yüzüncü Yıl Üniversitesi, February, 2017
- Post Graduate, Yüksek Lisans Tez Jüriliği, Yüzüncü Yıl Üniversitesi, February, 2017
- Post Graduate, Yüksek Lisans Tez Jüriliği, Yüzüncü Yıl Üniversitesi, May, 2016
- Post Graduate, Yüksek Lisans Tez Jüriliği, Yüzüncü Yıl Üniversitesi, May, 2016
- Doctorate, Su Ürünleri Fakültesi, Yüzüncü Yıl Üniversitesi, December, 2015
- Doctorate, Doktora Tez Savunma Diş Hek., Yüzüncü Yıl Üniversitesi, May, 2015
- Expertise In Medicine, Tıpta Uzmanlık , Ankara Üniversitesi, July, 2014

Published journal articles indexed by SCI, SSCI, and AHCI

- I. Exploring the combined anti-cancer effects of sodium butyrate and celastrol in glioblastoma cell lines: a novel therapeutic approach
Kartal B., Denizler Ebiri F. N., Güven M., Taşpinar F., CANPINAR H., Çetin S., Karaduman T., Küçüktürk S., Castresana J., Taşpinar M.
Medical Oncology, vol.41, no.5, 2024 (SCI-Expanded)
- II. The antagonistic effects of temozolomide and trichostatin a combination on MGMT and DNA mismatch repair pathways in Glioblastoma
Güven M., Taşpinar F., Denizler Ebiri F. N., Castresana J. S., Taşpinar M.
Medical Oncology, vol.40, no.8, 2023 (SCI-Expanded)
- III. The Effects of Vitamin D Application on NaF-Induced Cytotoxicity in Osteoblast Cells (hFOB 1.19).
Dede S., Taşpinar M., Yüksek V., Çetin S., Usta A.
Biological trace element research, vol.201, no.2, pp.698-705, 2023 (SCI-Expanded)
- IV. DNA damage-induced by sodium flouride (NaF) and the effect of choliccalciferol
Yüksek V., Dede S., Usta A., Çetin S., Taşpinar M.

- BIOCELL, vol.44, no.2, pp.263-268, 2020 (SCI-Expanded)
- V. **The role of HBD-2, HBD-3, and calprotectin in the relationship between chronic periodontitis and atherosclerosis**
Taşpinar M., BOZOĞLAN A., Ertugrul A. S., ELMAS L.
BIOCELL, vol.44, no.3, pp.337-344, 2020 (SCI-Expanded)
- VI. **THE EFFECTS OF SOME MINERALS ON APOPTOSIS AND DNA DAMAGE IN SODIUM FLUORIDE-ADMINISTERED RENAL AND OSTEOBLAST CELL LINES**
Çetin S., YUR F., Taşpinar M., Yüksek V.
FLUORIDE, vol.52, no.3, pp.362-378, 2019 (SCI-Expanded)
- VII. **Mono- or di-substituted imidazole derivatives for inhibition of acetylcholine and butyrylcholine esterases.**
Kuzu B., Tan M., TASLIMI P., GÜLÇİN İ., Taşpinar M., Menges N.
Bioorganic chemistry, vol.86, pp.187-196, 2019 (SCI-Expanded)
- VIII. **In vitro evaluation of the effects of lycopene on caspase system and oxidative DNA damage in high-glucose condition**
Bazyel B., Dede S., Çetin S., Yuksek V., Taşpinar M.
PHARMACOGNOSY MAGAZINE, vol.15, no.62, pp.30-33, 2019 (SCI-Expanded)
- IX. **In vitro Evaluation of Thymoquinone and Lycopene Supplementation on Oxidative DNA Damage and Oxidant Status in High Glucose Conditions**
Dede S., yur f. g., Taşpinar M., Çetin S., Usta A., Yüksek V.
LATIN AMERICAN JOURNAL OF PHARMACY, vol.38, no.1, pp.209-212, 2019 (SCI-Expanded)
- X. **In vitro Evaluation of Thymoquinone and Lycopene Supplementation on Oxidative DNA Damage and Oxidant Status in High Glucose Conditions**
Dede S., Yur F., Taşpinar M., Çetin S., Usta A., Yuksek V.
LATIN AMERICAN JOURNAL OF PHARMACY, vol.38, no.1, pp.209-212, 2019 (SCI-Expanded)
- XI. **In Vitro evaluation of thymoquinone on apoptosis and oxidative DNA damage in high glucose condition**
GÜMÜŞ A. F., Dede S., Yüksek V., Çetin S., Taşpinar M.
CELLULAR AND MOLECULAR BIOLOGY, vol.64, pp.79-83, 2018 (SCI-Expanded)
- XII. **In Vitro evaluation of thymoquinone on apoptosis and oxidative DNA damage in high glucose condition.**
GÜMÜŞ A., DEDE S., YUKSEK V., ÇETİN S., Taşpinar M.
Cellular and molecular biology (Noisy-le-Grand, France), vol.64, pp.79-83, 2018 (SCI-Expanded)
- XIII. **Synthesis of novel imidazopyridines and their biological evaluation as potent anticancer agents: A promising candidate for glioblastoma**
Guclu D., Kuzu B., Tozlu İ., Taşpinar F., CANPINAR H., Taşpinar M., Menges N.
BIOORGANIC & MEDICINAL CHEMISTRY LETTERS, vol.28, no.15, pp.2647-2651, 2018 (SCI-Expanded)
- XIV. **Effect of metformin/irinotecan-loaded poly-lactic-co-glycolic acid nanoparticles on glioblastoma: in vitro and in vivo studies**
TAGHIZADEHGHALEHJOUGHİ A., HACİMÜFTÜOĞLU A., ÇETİN M., Ugur A. B., GALATEANU B., MEZHUEV Y., OKKAY U., Taşpinar N., Taşpinar M., UYANIK A., et al.
NANOMEDICINE, vol.13, no.13, pp.1595-1606, 2018 (SCI-Expanded)
- XV. **An easy synthetic protocol for imidazo-1,4-oxazines and evaluation of their toxicities**
Kuzu B., Genç H., Taşpinar M., Tan M., Menges N.
HETEROATOM CHEMISTRY, vol.15-17, no.16, pp.1-12, 2018 (SCI-Expanded)
- XVI. **An easy synthetic protocol for imidazo-1,4-oxazines and evaluation of their toxicities**
Kuzu B., Genç H., Taşpinar M., Tan M., Menges N.
HETEROATOM CHEMISTRY, vol.15-17, no.16, pp.1-12, 2018 (SCI-Expanded)
- XVII. **An easy synthetic protocol for imidazo-1,4-oxazines and evaluation of their toxicities**
Kuzu B., Genç H., Taşpinar M., Tan M., Menges N.
HETEROATOM CHEMISTRY, vol.15-17, no.16, pp.1-12, 2018 (SCI-Expanded)

- XVIII. **An easy synthetic protocol for imidazo-1,4-oxazines and evaluation of their toxicities**
Kuzu B., Genç H., Taşpinar M., Tan M., Menges N.
HETEROATOM CHEMISTRY, vol.29, no.1, 2018 (SCI-Expanded)
- XIX. **Genetic Polymorphisms in PRM1, PRM2, and YBX2 Genes are Associated with Male Factor Infertility**
Aydos O. S. E., Hekmatshoar Y., Altinok B., Ozkan T., Sakiragaoglu O., Karadag A., Kaplan F., Ilgaz S., Taşpinar M., Yukselen I., et al.
GENETIC TESTING AND MOLECULAR BIOMARKERS, vol.22, no.1, pp.55-61, 2018 (SCI-Expanded)
- XX. **The effects of vitamin D onto the expression of caspase enzymes in osteoblastic cell line treated with sodium fluoride (NaF)**
Yüksek V., Dede S., Taşpinar M.
FEBS JOURNAL, vol.284, pp.254, 2017 (SCI-Expanded)
- XXI. **THE EFFECT OF SODIUM FLUORIDE (NAF) APPLICATION IN NRK- 52E CELL LINE AND CERTAIN MINERALS ON APOPTOSIS AND DNA DAMAGE**
Çetin S., Yur F., Taşpinar M., Yüksek V.
TURKISH JOURNAL OF BIOCHEMISTRY-TÜRK BIYOKIMYA DERGİSİ, vol.42, pp.47, 2017 (SCI-Expanded)
- XXII. **The effects of vitamin D onto the expression of caspase enzymes in osteoblastic cell line treated with sodium fluoride (NaF)**
Yüksek V., Dede S., Taşpinar M.
FEBS JOURNAL, vol.284, pp.254, 2017 (SCI-Expanded)
- XXIII. **THE EFFECTS OF CERTAIN VITAMINS ON APOPTOSIS IN SODIUM FLUORIDE (NAF) ADMINISTRATED OSTEOBLAST CELL LINES**
Yüksek V., Dede S., Taşpinar M., Çetin S.
TURKISH JOURNAL OF BIOCHEMISTRY-TÜRK BIYOKIMYA DERGİSİ, vol.42, pp.58, 2017 (SCI-Expanded)
- XXIV. **Investigation of genetic structure in van cats using microsatellite**
Koyun H., Koncagul S., Karakuş K., Okut H., Küçük M., Yılmaz A., Özkan C., Yeşilova A., Kaya A., Taşpinar M.
JOURNAL OF BIOTECHNOLOGY, vol.1, no.1, pp.18, 2017 (SCI-Expanded)
- XXV. **THE EFFECTS OF VITAMINS A, D, E, AND C ON APOPTOSIS AND DNA DAMAGE IN SODIUM FLUORIDE-TREATED RENAL AND OSTEOBLAST CELL LINES**
Yuksek V., Dede S., Taspinar M., Çetin S.
FLUORIDE, vol.50, no.3, pp.300-313, 2017 (SCI-Expanded)
- XXVI. **Determining the relationship between atherosclerosis and periodontopathogenic microorganisms in chronic periodontitis patients**
Bozoglan A., Ertugrul A. S., Taşpinar M., Yuzbasioglu B.
ACTA ODONTOLOGICA SCANDINAVICA, vol.75, no.4, pp.233-242, 2017 (SCI-Expanded)
- XXVII. **Caveolin-1 polymorphisms in patients with severe obstructive sleep apnea**
Asker S., Taşpinar M., Koyun H., Ozbay B., Arısoy A.
BIOMARKERS, vol.22, no.1, pp.77-80, 2017 (SCI-Expanded)
- XXVIII. **THERAPEUTIC POTENTIAL OF BORIC ACID AND BORAX: DIETARY APPROACHES FOR CANCER PREVENTION**
Oto G., Yıldırım S., Dede S., Özdemir H., Yener Z., Usta A., Taşpinar M.
FRESENIUS ENVIRONMENTAL BULLETIN, vol.26, no.3, pp.2262-2270, 2017 (SCI-Expanded)
- XXIX. **Caveolin-1 Polymorphisms in Coronary Artery Disease**
Aşker M., Taşpinar M., Koyun H., Akyol A., Akdag S.
WEST INDIAN MEDICAL JOURNAL, vol.3, pp.67-72, 2016 (SCI-Expanded)
- XXX. **Caveolin-1 Polymorphisms in Coronary Artery Disease**
Aşker M., Taşpinar M., Koyun H., Akyol A., Akdag S.
WEST INDIAN MEDICAL JOURNAL, vol.3, pp.67-72, 2016 (SCI-Expanded)
- XXXI. **Impact of follicle-stimulating hormone receptor variants in female infertility.**
ILGAZ N., AYDOS O., KARADAG A., Taşpinar M., ERYILMAZ O., SUNGUROGLU A.
Journal of assisted reproduction and genetics, vol.32, pp.1659-68, 2015 (SCI-Expanded)
- XXXII. **Lycopene and resveratrol improve post-thaw bull sperm parameters: sperm motility, mitochondrial**

- activity and DNA integrity.**
- BUCAK M., ATAMAN M., BAŞPINAR N., UYSAL O., Taşpinar M., BILGILI A., ÖZTÜRK C., GÜNGÖR Ş., İNANÇ M., AKAL E. Andrologia, vol.47, pp.545-52, 2015 (SCI-Expanded)
- XXXIII. A novel polymerase chain reaction to detect Brucella canis in dogs Köpeklerde Brucella canis'in teşhisini amacıyla yeni polimeraz zincir reaksiyonu metodunun geliştirilmesi**
- Aras Z., Taşpinar M., Aydin İ. Kafkas Üniversitesi Veteriner Fakultesi Dergisi, vol.21, no.2, pp.169-172, 2015 (SCI-Expanded)
- XXXIV. Chemotherapeutic resistance in anaplastic astrocytoma cell lines treated with a temozolomide-lomeguatrib combination.**
- Uğur H., Taspinar M., ILGAZ S., SERT F., CANPINAR H., REY J., CASTRESANA J., SUNGUROGLU A. Molecular biology reports, vol.41, pp.697-703, 2014 (SCI-Expanded)
- XXXV. Raffinose and hypotaurine improve the post-thawed Merino ram sperm parameters.**
- BUCAK M., KESKİN N., Taşpinar M., ÇOYAN K., BAŞPINAR N., CENARIU M., BILGILI A., ÖZTÜRK C., KURŞUNLU A. Cryobiology, vol.67, pp.34-9, 2013 (SCI-Expanded)
- XXXVI. HHV-6 is ubiquitously found using Western blot in tonsils and adenoid tissues of healthy people.**
- Taspinar M., CETIN N., GERCEKER D., KARASARTOVA D., TUREGUN B., OZTURK S., SAHIN F. The new microbiologica, vol.36, pp.251-6, 2013 (SCI-Expanded)
- XXXVII. Effect of lomeguatrib-temozolomide combination on MGMT promoter methylation and expression in primary glioblastoma tumor cells.**
- Taspinar M., ILGAZ S., OZDEMIR M. A., OZKAN T., OZTUNA D., CANPINAR H., REY J., SUNGUROGLU A., CASTRESANA J., Uğur H. Tumour biology : the journal of the International Society for Oncodevelopmental Biology and Medicine, vol.34, pp.1935-47, 2013 (SCI-Expanded)
- XXXVIII. The effect of CYP1A1, GSTT1 and GSTM1 polymorphisms on the risk of lung cancer: a case-control study.**
- ATINKAYA C., Taspinar M., SAKIRAGAOGLU O., OZ G., YAZICI U., OZTUNA D., TASTEPE I., SUNGUROGLU A. Human & experimental toxicology, vol.31, pp.1074-80, 2012 (SCI-Expanded)
- XXXIX. Ergothioneine attenuates the DNA damage of post-thawed Merino ram sperm**
- Coyan K., Bucak M. N., Baspinar N., Taspinar M., Aydos S. SMALL RUMINANT RESEARCH, vol.106, pp.165-167, 2012 (SCI-Expanded)
- XL. Impact of genetic variations of the CYP1A1, GSTT1, and GSTM1 genes on the risk of coronary artery disease.**
- Taspinar M., AYDOS S., SAKIRAGAOGLU O., DUZEN I., YALCINKAYA A., OZTUNA D., BARDAKCI H., TUTAR E., SUNGUROGLU A. DNA and cell biology, vol.31, pp.211-8, 2012 (SCI-Expanded)
- XLI. CD14 and CD44s Expression in Patients with Non-Small Cell Lung Cancer**
- Atinkaya C., Bilgic E., YAZICI U., Taspinar M., OZ G., Yuruker S., Ozpolat B., TASTEPE A. I. TURKIYE KLINIKLERİ TIP BİLİMLERİ DERGİSİ, vol.31, no.3, pp.518-524, 2011 (SCI-Expanded)
- XLII. Effects of antioxidants on post-thawed bovine sperm and oxidative stress parameters: antioxidants protect DNA integrity against cryodamage.**
- BUCAK M., TUNCER P., SARİÖZKAN S., BAŞPINAR N., Taşpinar M., ÇOYAN K., BILGILI A., AKALıN P., BÜYÜKLEBLEBICI S., AYDOS S., et al. Cryobiology, vol.61, pp.248-53, 2010 (SCI-Expanded)
- XLIII. Association of CYP1A1 and glutathione S-transferase polymorphisms with male factor infertility.**
- AYDOS S., Taspinar M., SUNGUROGLU A., AYDOS K. Fertility and sterility, vol.92, pp.541-7, 2009 (SCI-Expanded)
- XLIV. CYP1A1, GST gene polymorphisms and risk of chronic myeloid leukemia.**
- Taspinar M., AYDOS S., COMEZ O., ELHAN A., KARABULUT H., SUNGUROGLU A. Swiss medical weekly, vol.138, pp.12-7, 2008 (SCI-Expanded)
- XLV. Molecular pathogenesis of pancreatic cancer: Review**
- Sahin F., Taspinar M., Sunguroglu A.

- TURKIYE KLINIKLERİ TIP BİLİMLERİ DİRGİSİ, vol.27, no.4, pp.560-566, 2007 (SCI-Expanded)
- XLVI. [Investigation of the role of ribonuclease L gene in the response of tonsil tissues against viral infections].
- SAHİN F., Taşpinar M., KARASARTOVA D., OZKUL A., GERCEKER D.
- Mikrobiyoloji bulteni, vol.40, pp.307-15, 2006 (SCI-Expanded)

Articles Published in Other Journals

- I. The Role of Matrix Metalloproteinase As Biomarkers For Neural Tube Defect
Akyol M. E., Ebiri F. N. D., Taspinar F., Yüksek V., Tuncer O., Arslan M., Taspinar M.
Eastern Journal of Medicine, vol.28, no.1, pp.194-202, 2023 (Scopus)
- II. In vitro evalation of glutathione implementation on oxidative DNA damage and oxidant status in high glucose conditions
YUR F., DEDE S., CETIN S., TASPINAR M., USTA A.
Eurasian Journal of Veterinary Sciences, vol.38, no.4, pp.242-247, 2022 (Peer-Reviewed Journal)
- III. Effect of Lycopene Administration on Necrotic Gene Expression in Renal Epithelial Cell Line (NRK-52E) Exposed to Sodium Fluoride
ÇETİN S., YÜKSEK V., DEDE S., USTA A., TAŞPINAR M.
Turkish Journal of Veterinary Research (Online), vol.4, no.2, pp.45-49, 2020 (Peer-Reviewed Journal)
- IV. Sodyum Butirat'ın Glioblastoma Hücre Serisinde Radyosensitiviteye Etkisi
Çakır T., Güven M., Taşpinar M., Denizler F. N., Kartal B.
Van Tip Dergisi, vol.26, no.4, pp.550-556, 2019 (Peer-Reviewed Journal)
- V. Glioblastoma'da 5-Fu ve Celestrol'ün Sitotoksik Etkisi
Taşpinar M., Denizler F. N., Güven M., Yüksek V., Çetin S., Dede S.
Van Sağlık Bilimleri Dergisi, vol.11, no.1, pp.6-10, 2018 (Peer-Reviewed Journal)
- VI. The Effects of Lycopene Application on Sodium Fluoride (NaF) Applied Renal Cell Line
Çetin S., Yur F., Taşpinar M., Dede S., Yüksek V.
International Journal of Secondary Metabolite, vol.4, no.3, pp.508-511, 2017 (Peer-Reviewed Journal)
- VII. The Effects of Lycopene Application on Sodium Fluoride (NaF) Applied Renal Cell Line
Çetin S., Yur F., Taşpinar M., Dede S., Yüksek V.
International Journal of Secondary Metabolite, vol.4, no.3, pp.508-511, 2017 (Peer-Reviewed Journal)
- VIII. Elementery Analysis and anti-Tumor Activity on Glioblastoma Cell Lines of Propolis Samples from Giresun Province of Turkey
Maras Atabay M., Sezgin O., Taşpinar M., Yüksek V.
Journal of US-China Medical Science, vol.14, no.2017, pp.157-163, 2017 (Peer-Reviewed Journal)
- IX. The drug resistance may be the consequence of the increased cell viability by HIF-1 in Pancreatic cancer cell
Çetin N., Kuzu I., Taşpinar M., Türegün Atasoy B., Şahin F.
Turkish Journal of Molecular Biology and Biotechnology, no.1, pp.1-10, 2016 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. The Effects of Sodium Butyrate on Radiosensitivity in Glioblastoma
Çakır T., Güven M., Kartal B., Denizler F. n., Taşpinar M.
International Medical Congress of Izmir Democracy University (IMCIDU 2019), İzmir, Turkey, 6 - 08 December 2019, vol.1, no.1, pp.543
- II. LIKOPENİN NaF İLE OLUŞTURULAN SİTOTOKSİTEDE APOPTOTİK YOLAĞA ETKİSİ
Yüksek V., Çetin S., Usta A., Dede S., Taşpinar M.
II. The International Medicine and Health Sciences Researches Congress, Şanlıurfa, Turkey, 1 - 03 November 2019,

- pp.473-481
- III. **The effect of lycopene onto apoptotic pathway caused by NaF**
Yüksek V., Çetin S., Usta A., Dede S., Taşpinar M.
2.Medicine and Health Sciences Researches Congress (2.UTSAK-2019), Şanlıurfa, Turkey, 1 - 03 November 2019,
vol.1, no.11, pp.473-481
- IV. **Investigation of Oxidative Mechanisms in Kidney Tissue of Sheep with Flourosis**
Bingöl N. T., Efe U., Dede S., Yüksek V., Çetin S., Usta A., Taşpinar M.
AfricaMedLab 2019, Marakesh, Morocco, 25 September 2019 - 28 February 2020, pp.137
- V. **The in vitro evaluation of molecular basis of fluoride toxication**
Dede S., Urut F., Taşpinar M., Yüksek V., Çetin S., Usta A.
AfricaMedLab-2019, Marrakush, Morocco, 25 - 28 September 2019, pp.265
- VI. **Investigation of oxidative mechanisms in kidney tissue of sheep with fluorosis**
Bingöl N. T., Efe U., Dede S., Yüksek V., Çetin S., Usta A., Taşpinar M.
AfricaMedLab-2019, Marrakush, Morocco, 25 - 28 September 2019, pp.137
- VII. **The impact of lycopene on necrotic pathway in fluoride applied kidney epithelial cell line**
Çetin S., Yüksek V., Usta A., Dede S., Taşpinar M.
Ist International Congress of The Turkic World on Health and Natural Sciences (1.ITRCHNSC-2019), Osh,
Kyrgyzstan, 21 - 24 April 2019, vol.1, no.1, pp.155-156
- VIII. **Investigation of necrotic genes of sodium fluoride (NaF) in renal cell line**
Urut F., Dede S., Yüksek V., Çetin S., Usta A., Taşpinar M.
26th Meeting of Balkan Clinical Laboratory Federation (26.BCLF-2018), Skopje, Macedonia, 3 - 05 October 2018,
pp.30
- IX. **İki farklı gargaranın primer gingival fibroblastlar üzerindeki sitotoksik etkisinin karşılaştırılması**
Alpaslan Yaylı N. Z., Dikilitaş A., Keskin Tunç S., Ünalan Değirmenci B., Taşpinar M.
Türk Dişhekimleri Birliği 24. Uluslararası Dişhekimliği Kongresi, Ankara, Turkey, 27 - 30 September 2018, pp.160
- X. **NOVEL LIGANDS FOR CANNABINOID RECEPTOR AND IN VITRO INVESTIGATION ON THEIR ANTIPROLIFERATIVE EFFECTS ON BRAIN TUMOR CELL LINE**
Kuzu B., Taşpinar M., Mengeş N.
12th International Symposium on Pharmaceutical Sciences (ISOPS), Ankara, Turkey, 26 - 29 June 2018, pp.528
- XI. **IMIDAZOLE-LINKED MONO AND DI-KETOXIME DERIVATIVES ON GLIOBLASTOMA: SYNTHESIS AND IN VITRO STUDIES**
Kuzu B., Taşpinar F., Mengeş N., Taşpinar M., Taşdemir V., Genç H.
12th International Symposium on Pharmaceutical Sciences (ISOPS), Ankara, Turkey, 26 - 29 June 2018
- XII. **SYNTHESIS OF NOVEL IMIDAZOPYRIDINES AND THEIR BIOLOGICAL EVALUATION AS POTENT ANTICANCER AGENTS: A PROMISING CANDIDATE FOR GLIOBLASTOMA**
GÜÇLÜ D., Kuzu B., Tozlu İ., Taşpinar F., Canpinar H., Taşpinar M., Mengeş N.
12th International Symposium on Pharmaceutical Sciences, Ankara, Turkey, 26 - 29 June 2018, pp.47-48
- XIII. **Synthesis of Novel Imidazopyridines and Their Biological Evaluation as Potent Anticancer Agents: A Promising Candidate for Glioblastoma**
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- XIV. **İmidazopyridines and Their Biological Evaluation as Potent Anticancer Agents: A promising Candidate for Glioblastoma**
Mengeş N., Kuzu B., GÜÇLÜ D., Taşpinar F., Canpinar H., Tozlu İ., Taşpinar M.
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- XVI. **The effect of lycopene on oxidative DNA damage and antioxidant system on high glucose treated renal cell line**

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- XVIII. **Kannabinoid Rezeptörleri İçin Yeni Ligantların Sentezi Ve Yapı-Etki İlişkilerinin İncelenmesi**
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- XLIII. Yüksek glikoz uygulanan PC12 hücre hattında timokinonun kaspaz sistemi üzerine etkileri
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Activities in Scientific Journals

YYÜ Sağlık Bilimleri Dergisi, Committee Member, 2018 - Continues
International Journal of Advances in Biology, Committee Member, 2016 - Continues
Journal of Neurology and Neurobiology , Committee Member, 2016 - Continues

Scientific Refereeing

International Journal of Radiation Research, SCI Journal, October 2018
Tumori Journal, SCI Journal, October 2018
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Journal of Cellular Biochemistry, SCI Journal, July 2018
Sakarya Tip Dergisi, National Scientific Refreed Journal, June 2018
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Contemporary Oncology, Other Indexed Journal, May 2016
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TUBITAK Project, April 2016
February 2016

Metrics

Publication: 105
Citation (WoS): 433
Citation (Scopus): 483
H-Index (WoS): 11
H-Index (Scopus): 12

Congress and Symposium Activities

4.Onkolojide Güncel Gelişmeler Sempozyumu, Attendee, Ankara, Turkey, 2018
12th International Symposium on Pharmaceutical Sciences, Session Moderator, Ankara, Turkey, 2018
12th International Symposium on Pharmaceutical Sciences (ISOPS-12), Attendee, Ankara, Turkey, 2018
Association of Thrace Universities I.International Health Science Conference, Invited Speaker, Edirne, Turkey, 2017
Association of Thrace Universities I.International Health Science Conference, Attendee, Edirne, Turkey, 2017
XV.Tıbbi Biyoloji ve Genetik Kongresi, Attendee, Muğla, Turkey, 2017
XV.Tıbbi Biyoloji ve Genetik Kongresi, Session Moderator, Muğla, Turkey, 2017

2nd International Conference on Material Science and Technology in Cappadocia (IMSTEC'17), Invited Speaker, Nevşehir, Turkey, 2017

2nd International Conference on Material Science and Technology in Cappadocia (IMSTEC'17), Attendee, Nevşehir, Turkey, 2017

International Multidisciplinary Symposium on Drug Research and Development (DRD2017), Attendee, Erzurum, Turkey, 2017

HDIR-4: From Bench to Clinic, 4th Meeting with International Participation, Attendee, Zagreb, Croatia, 2016

Türk Onkoloji Çalıştayı, Invited Speaker, Antalya, Turkey, 2016

Personalised Medicine, Data, Diagnosis, 2016, Attendee, Stuttgart, Germany, 2016