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Education Information

Doctorate, Marmara University, Institute of Health Sciences, Turkey 2010 - 2015

Postgraduate, Marmara University, Institute of Health Sciences, Turkey 2007 - 2010

Undergraduate, İstanbul Üniversitesi, Fen Fakültesi, Turkey 2000 - 2005

Dissertations

Doctorate, Meme kanseri hücre hatlarında çay kaynaklı polifenollerin faz I ve faz II enzim aktiviteleri ile hücre ölüm mekanizmaları üzerine etkisi, Marmara Üniversitesi, Sağlık Bilimleri Enstitüsü, 2016

Postgraduate, Deneysel meme kanseri modelinde süt proteinlerinin koruyucu etkisi, Marmara Üniversitesi, Sağlık Bilimleri Enstitüsü, 2010

Research Areas

Natural Sciences

Academic Titles / Tasks

Lecturer, Marmara University, School Of Medicine, Basic Medical Sciences, 2018 - Continues

Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- I. **In vitro effects of antiseizure drugs on lacosamide concentration at hepatic metabolism level**
Yılmaz Göler A. M. , Altinoluk T., Culpan Y., Selalmaz Y., Onat F., Gülhan R., Gülçebi İdriz Oğlu M.
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- II. **The Role of Extracellular Vesicles Secreted From Thermal Stress-Induced Adipose-Derived Stem Cells on Bone Regeneration**
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- III. **Synergistic Combination of Histone Deacetylase Inhibitor Suberoylanilide Hydroxamic Acid and Natural Flavonoid Curcumin Exhibits Anticancer and Antibacterial Activity.**
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- IV. **Synergistic Induction of Apoptosis by Quercetin and Curcumin in Chronic Myeloid Leukemia (K562) Cells: II. Signal Transduction Pathways Involved**
Altundag E. M. , Yilmaz A. M. , Serdar B. S. , Jannuzzi A. T. , Kocturk S., Yalçın A. S.

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- V. **Higher proteotoxic stress rather than mitochondrial damage is involved in higher neurotoxicity of bortezomib compared to carfilzomib**
Jannuzzi A., Arslan S., Yilmaz A. M. , Sari G., Beklen H., Méndez L., Fedorova M., Arga K. Y. , Karademir Y., Alpertunga B.
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- VI. **Cytotoxicity of Different Nano Composite Resins on Human Gingival and Periodontal Ligament Fibroblast Cell Lines: An In Vitro Study**
Kavuncu G. , Yilmaz A. M. , Karademir Y., Yilmaz A., Altunok E., Kuru L., Agrali Ö. B.
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- VII. **Antitumor and antimetastatic effects of walnut oil in esophageal adenocarcinoma cells**
Batrel S., Yilmaz A. M. , Şahin A., Perakakis N., Ozer N., Mantzoros C. S.
Clinical Nutrition, vol.37, pp.2166-2171, 2018 (Journal Indexed in SCI Expanded)
- VIII. **Synergistic Induction of Apoptosis by Quercetin and Curcumin in Chronic Myeloid Leukemia (K562) Cells**
Altundag E. M. , Yilmaz A. M. , Kocturk S., Taga Y., Yalcin A. S.
NUTRITION AND CANCER-AN INTERNATIONAL JOURNAL, vol.70, no.1, pp.97-108, 2018 (Journal Indexed in SCI)
- IX. **Effect of different culture media on isolation and differentiation of dendritic cells**
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TURKISH JOURNAL OF BIOCHEMISTRY-TURK BIYOKIMYA DERGISI, vol.40, no.6, pp.440-447, 2015 (Journal Indexed in SCI)
- X. **Effects of Intraperitoneal Zoledronic Acid Administration on Cerebral Vasospasm Following Experimental Subarachnoid Hemorrhage in Rats**
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Altundag E. M. , Yilmaz A. M. , Corek C., Yalcin A. S. , Taga Y., Kocturk S.
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- XII. **The role of HSP90 in Quercetin induced apoptosis in human papillary thyroid B CPAP cancer cells**
ERGUL M. A. , YILMAZ A. M. , KASACI T., COREK C., TAGA Y., YALÇIN A. S.
Free Radical Biology And Medicine, vol.75, pp.43, 2014 (Journal Indexed in SSCI)
- XIII. **Comparison of antioxidant capacity, protein profile and carbohydrate content of whey protein fractions**
Onay-Ucar E., Arda N., Pekmez M., Yilmaz A. M. , Boke-Sarikahya N., Kirmizigul S., Yalcin A. S.
FOOD CHEMISTRY, vol.150, pp.34-40, 2014 (Journal Indexed in SCI)
- XIV. **Free radicals whey proteins and colorectal cancer**
YALÇIN A. S. , WAFİ A., YILMAZ A. M. , AKTAN A. Ö.
Marmara Medical Journal (elektronik), pp.1-6, 2014 (Journal Indexed in SCI Expanded)
- XV. **Whey Protein Versus Whey Protein Hydrolyzate for the Protection of Azoxymethane and Dextran Sodium Sulfate Induced Colonic Tumors in Rats**
Attaallah W., Yilmaz A. M. , Erdogan N., Yalcin A. S. , Aktan A. O.
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- I. **Hydrogen Peroxide and Quercetin Induced Changes on Cell Viability, Apoptosis and Oxidative Stress in HepG2 Cells**
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Current Nutraceuticals, vol.2, no.1, pp.47-55, 2021 (Refereed Journals of Other Institutions)

- II. **Cytotoxicity and Collagen Expression Effects of Tideglusib Administration on Human Periodontal Cells: An In-Vitro Study**
 öncü b., YILMAZ GÖLER A. M. , YILMAZ B., ALTUNOK E. Ç. , KURU L., AĞRALI Ö. B.
 CLINICAL AND EXPERIMENTAL HEALTH SCIENCES, vol.10, no.2, pp.153-162, 2020 (Refereed Journals of Other Institutions)
- III. **The Effect of Different Suture Materials on Achilles Tendon Metabolism: A Preliminary in vivo Study of mRNA levels in Rabbits**
 ERGÜN S., Alakbarov A., YILMAZ A. M. , Karademir B., Akgur U.
 MLTJ-MUSCLES LIGAMENTS AND TENDONS JOURNAL, vol.9, no.4, pp.470-477, 2019 (Journal Indexed in ESCI)
- IV. **Effect of casein and whey proteins on examination stress**
 Celik R., Kaymakçı M. S. , Akalın D., Karademir E., Tuncer B., Biçim G., Yılmaz Göler A. M. , Yalçın A. S.
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- V. **Effects of quercetin and curcumin combination on signal transduction pathways in chronic myeloid leukemia cells**
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- VI. **Effects of different stress conditions on apoptosis, proteasome activity and exosome cell death pathways in hepatocellular carcinoma cells**
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- VII. **Proteasomal Inhibition with Bortezomib Causes Selective Autophagy Upregulation and Perinuclear Clustering of Mitochondria in Human Neuronal Cells**
 Jannuzzi A. T. , SARI G., YILMAZ GÖLER A. M. , KARADEMİR B., ALPERTUNGA B.
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- VIII. **Effect of ketone bodies on viability of human breast cancer cells (MCF-7)**
 Kaya Z., Yılmaz A. M. , Yalçın A. S.
 MARMARA MEDICAL JOURNAL, vol.31, no.2, pp.57-60, 2018 (Journal Indexed in ESCI)
- IX. **Anti-cancer effects of curcumin, quercetin and tea catechins**
 Yalçın A. S. , Yılmaz A. M. , Altundag E. M. , Koçturk S.
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- X. **Quercetin-Induced Cell Death in Human Papillary Thyroid Cancer (B-CPAP) Cells**
 Altundag E. M. , Kasacı T., Yılmaz A. M. , KARADEMİR B., Koçturk S., Taga Y., Yalçın A. S.
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- XI. **Effects of intraperitoneal zoledronic acid administration on cerebral vasospasm following experimental subarachnoid hemorrhage in rats İntraperitoneal zoledronik asid uygulamasının ratlarda deneysel subarahnoid kanama modeliyle oluşturulmuş serebral vazospazm üzerine etkisi**
 ULUS A., ÇELİK Ö., Arslanhan A., ÇİLİNGİR Ö. T. , ÖZKAN M., Yılmaz A. M.
 Journal of Neurological Sciences, vol.32, no.3, pp.450-460, 2015 (Refereed Journals of Other Institutions)
- XII. **In vivo evaluation of black and green tea dermal products against UV radiation**
 TÜRKOĞLU M., UĞURLU T., GEDİK G., YILMAZ A. M. , YALÇIN A. S.
 DRUG DISCOVERY AND THERAPEUTICS, vol.4, pp.362-36, 2010 (Refereed Journals of Other Institutions)

Refereed Congress / Symposium Publications in Proceedings

- I. **Anti-Tumor Effect Of Bortezomib And Carfilzomib On Glioblastoma Cells And Stress Response And Skeletal Damage In Healthy Brain Cells**
 ARSLAN ESERYEL S., GÜVEN Ü., ÜNAL S., ŞAHİN A., YILMAZ GÖLER A. M. , ATASOY B. M. , GÜNDÜZ O., YILMAZ B.
 8th Multidisciplinary Cancer Research Congress, Turkey, 16 - 17 January 2021
- II. **Combination of Proteasome Inhibitor Bortezomib with Temozolomide and Radiotherapy in Co-Culture and 3D Culture Models of Glioblastoma**

ÜNAL S., ARSLAN ESERYEL S., GÜVEN Ü., ŞAHİN A., YILMAZ GÖLER A. M. , ATASOY B. M. , GÜNDÜZ O., YILMAZ B.
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- III. **EXOSOME-MEDIATED COMMUNICATION BETWEEN HEPATOCELLULAR CANCER CELLS AND NEIGHBORING CELLS**
Yılmaz Göler A. M. , Biçim G., Toprak K., Yılmaz B., Yalçın A. S. , Milisav I.
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- IV. **Regulation of Intracellular ROS Level under Different Stress Conditions in HepG2 Cells**
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- V. **Wnt Sinyal Yolu Aktivasyonunun Farklı İnsan Periodonsiyum Hücreleri Üzerine Etkileri: Bir in-Vitro Çalışma**
öncü b., YILMAZ GÖLER A. M. , YILMAZ B., ALTUNOK E. Ç. , KURU L., AĞRALI Ö. B.
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- VI. **Extracellular signalling and communication between liver cancer cells and neighboring cells**
YILMAZ GÖLER A. M. , Biçim G., Toprak K., YILMAZ B., YALÇIN A. S.
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- VII. **Effects of Quercetin on Cell Cycle Arrest and Oxidative Stress Related Genes in Hepatocarcinoma and Primary Hepatic Cells**
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- VIII. **Ormoser Kompozitin Dişeti/Periodontal Ligament Fibroblastı Üzerindeki Sitotoksik Etkilerinin Değerlendirilmesi**
KAVUNCU G., YILMAZ GÖLER A. M. , YILMAZ B., YILMAZ ATALI P., ALTUNOK E. Ç. , KURU L., AĞRALI Ö. B.
25. TDB Uluslararası Diş Hekimliği Kongresi, 4 September - 07 October 2019
- IX. **TCD-Urethan İçerikli Nano-Hibrit Resinin Dişeti/Periodontal Ligament Fibroblastları Üzerindeki Sitotoksik Etkilerinin Değerlendirilmesi**
Kavuncu G., Yılmaz Göler A. M. , Karademir B., Yılmaz Atalı P., Altunok E. Ç. , Kuru L., Ağralı Ö. B.
2. ULUSLARARASI SEMPOZYUM "ÇÜRÜMEDEN KORU", İstanbul, Turkey, 26 - 27 April 2019
- X. **Konvansiyonel Monomer İçerikli Bir Kompozit Resin Materyalinin Sitotoksik Etkilerinin Değerlendirilmesi**
Kavuncu G., Yılmaz Göler A. M. , Karademir B., Yılmaz Atalı P., Altunok E. Ç. , Kuru L., Ağralı Ö. B.
Marmara Üniversitesi 2. Uluslararası Diş Hekimliği Sempozyumu, İstanbul, Turkey, 29 - 30 April 2019
- XI. **Cytotoxicity Effects of Conventional Monomer Containing Composite Resin Material**
KAVUNCU G., YILMAZ GÖLER A. M. , Karademir B., YILMAZ ATALI P., ALTUNOK E. Ç. , KURU L., AĞRALI Ö. B.
MARMARA ÜNİVERSİTESİ II. ULUSLARARASI DİŞ HEKİMLİĞİ SEMPOZYUMU, 29 - 30 April 2019
- XII. **Konvansiyonel Monomer İçerikli Bir Kompozit Resin Materyalinin Sitotoksik Etkisi**
KAVUNCU G., YILMAZ GÖLER A. M. , YILMAZ B., YILMAZ ATALI P., ALTUNOK E. Ç. , KURU L., AĞRALI Ö. B.
Marmara Üniversitesi 2. ULUSLARARASI DİŞ HEKİMLİĞİ SEMPOZYUMU, 29 - 30 April 2019
- XIII. **Proteasomal Inhibition with Bortezomib Causes Selective Autophagy Upregulation and Perinuclear Clustering of Mitochondria in Human Neuronal Cells**
Jannuzzi A. T. , SARI G., YILMAZ GÖLER A. M. , KARADEMİR B., ALPERTUNGA B.
2nd International Cell Death Research Congress, İzmir, Turkey, 1 - 04 November 2018
- XIV. **Effects of different stress conditions on apoptosis, proteasome activity and exosome cell death pathways in hepatocellular carcinoma cells**
YALÇIN A. S. , KARADEMİR B., YILMAZ GÖLER A. M. , Biçim G., Kübra T.
2nd International Cell Death Research Congress, Turkey, 1 - 04 November 2018, vol.2, pp.1532
- XV. **Effects of quercetin and curcumin combination on signal transduction pathways in chronic myeloid leukemia cells**

- MUTLU ALTUNDAĞ E., YILMAZ GÖLER A. M. , Sert B., Erkmen T., KOÇTÜRK A. S. , YALÇIN A. S.
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- XVI. **Hepatosellüler karsinoma (HepG2) hücrelerinde farklı stres koşullarının apoptoz, proteazom aktivitesi ve hücre ölüm yolları üzerine etkisi**
Biçim G., Toprak K., YILMAZ GÖLER A. M. , KARADEMİR B., YALÇIN A. S.
2. Ulusal Marmara Eczacılık Kongresi, İstanbul, Turkey, 14 - 16 November 2018
- XVII. **Effect of whey proteins on the immune system and its relation to examination stress**
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- XVIII. **Anti-inflammatory and apoptotic effects of quercetin and curcumin on chronic myeloid leukemia cancer cells.**
MUTLU ALTUNDAĞ E., YILMAZ GÖLER A. M. , KOÇTÜRK A. S. , YALÇIN A. S.
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- XIX. **Anti-inflammatory and apoptotic effects of quercetin and curcumin on chronic myeloid leukemia cancer cells**
MUTLU ALTUNDAĞ E., YILMAZ A. M. , KOÇTÜRK A. S. , YALÇIN A. S.
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- XX. **Comparative effects of bortezomib and carfilzomib in co-culture of human neural progenitor cells and leukemia cells**
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- XXIII. **Proteasomal degradation of TP53INP1 and their relation to methotrexate treatment in prostate cancer cells**
Cinel A. E. , Kaplan G. S. , Yilmaz A. M. , KARADEMİR B.
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- XXIV. **PROTEASOMAL SYSTEM AND HEAT SHOCK PROTEINS INCANCER CELL DEATH MECHANISMS**
KARADEMİR B., YILMAZ A. M. , MUTLU ALTUNDAĞ E., SÖZEN A. E. , BOZAYKUT P., KARTAL ÖZER N., KOÇTÜRK A. S.
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- XXV. **EFFECT OF TEA POLYPHENOLS ON APOPTOTIC CELL DEATH IN BREAST CANCER CELLS**
YILMAZ A. M. , MUTLU ALTUNDAĞ E., KARADEMİR B., KOÇTÜRK A. S. , YALÇIN A. S.
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- XXVI. **Effect of tea polyphenols on phase I and phase II enzyme activities and apoptotic cell death mechanism in breast cancer cells**
YILMAZ A. M. , Mutlu Altundağ E., KARADEMİR B., KOÇTÜRK A. S. , Taga Y., YALÇIN A. S.
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- XXVII. **Effects of curcumin and quercetin on reactive oxygen species and apoptotic process in chronic myeloid leukemia K562 cells**
Mutlu Altundağ E., YILMAZ A. M. , KOÇTÜRK A. S. , Taga Y., YALÇIN A. S.
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- XXVIII. **Chemotherapy Resistance: The role of proteasomal degradation and heat shock response**

KARADEMİR B., Sozen E., Bozaykut P., Altundag E. M. , Yilmaz A. M. , ŞAHİN A., Corek C., Sari G., Ozer N.
SFRR-E/SNFS Conference, Stuttgart, Germany, 2 - 04 September 2015, vol.86

XXIX. Comparison of autolog versus artificial serum albumin usage in the efficiency of dendritic cell isolation and differentiation

Yilmaz A. M. , Altundag E. M. , Koçturk S., Yalcin A. S. , Taga Y.

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XXX. The role of HSP90 in quercetin-induced apoptosis in human papillary thyroid (B-CPAP) cancer cells

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XXXI. Antioxidant activity of whey and whey hydrolysates

Arda N., Ucar E. O. , Pekmez M., Yilmaz A. M. , Yalcin A. S.

34th Congress of the Federation-of-European-Biochemical-Societies, Prague, Czech Republic, 4 - 09 July 2009, vol.276, pp.299

Supported Projects

Gülçebi İdriz Oğlu M., Yılmaz Göler A. M. , TÜBİTAK Project, Antiepileptik İlaçların Lakozamid Konsantrasyonu Üzerindeki Etkisinin İn Vitro ve İn Vivo Olarak Araştırılması, 2020 - 2022

Yalçın A. S. , Yılmaz B., Yılmaz Göler A. M. , TÜBİTAK International Bilateral Joint Cooperation Program Project, In vitro investigation of extracellular signaling and communication between liver cancer cells and neighboring cells, 2017 - 2019

Yalçın A. S. , Koçtürk A. S. , Yılmaz Göler A. M. , Project Supported by Other Private Institutions, Kronik myeloid lösemi hücreleri ile normal mononükleer hücre hatlarında kurkumin-kuersetin kombinasyonunun TGF-beta, NF-KB, ve P53 sinyal ileti yolları üzerine etkisinin protein ekspresyonu açısından araştırılması, 2017 - 2018

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Citations

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