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Kişisel Bilgiler

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ScopusID: 57188839201

Yoksis Araştırmacı ID: 121099

Eğitim Bilgileri

Doktora, Anadolu Üniversitesi, SAĞLIK BİLİMLERİ ENSTİTÜSÜ, Farmakoloji (Dr), Türkiye 2014 - 2020

Yüksek Lisans, Anadolu Üniversitesi, SAĞLIK BİLİMLERİ ENSTİTÜSÜ, Farmakoloji (YI) (Tezli), Türkiye 2012 - 2014

Lisans, Hacettepe Üniversitesi, Eczacılık Fakültesi, Eczacılık Pr., Türkiye 2007 - 2012

Yaptığı Tezler

Doktora, Epigenetik mekanizmalar üzerine etkili ilaçların nöroinflamasyon hücre modelinde nöroprotektif rollerinin araştırılması, Anadolu Üniversitesi, SAĞLIK BİLİMLERİ ENSTİTÜSÜ, Farmakoloji (Dr), 2020

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Akademik Unvanlar / Görevler

Araştırma Görevlisi, Anadolu Üniversitesi, ECZACILIK FAKÜLTESİ, ECZACILIK MESLEK BİLİMLERİ BÖLÜMÜ, 2010 - Devam Ediyor

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- Evaluation of Cell Proliferation and Wound Healing Effects of Vitamin A Palmitate-Loaded PLGA/Chitosan-Coated PLGA Nanoparticles: Preparation, Characterization, Release, and Release Kinetics**
Baghirova L., Kaya Tilki E., Öztürk A. A.
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- Investigation of the neuroprotective and neuritogenic effects of halotolerant Penicillium flavigenum-derived sorbicillin-like compounds on PC-12 Adh cells**
KAYA TİLKİ E., Engur ozturk S., ÖZARDA M. G., CANTÜRK Z., DİKMEN M.
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- Neuroprotective effects of some epigenetic modifying drugs' on Chlamydia pneumoniae-induced neuroinflammation: A novel model**
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- IV. **Targeting epigenetic chromatin modification enzymes upregulated by M2c macrophage polarization with a proteasome inhibitor ixazomib in lung cancer: a novel approach**
KAYA TILKI E., Ozturk S. E.
EUROPEAN JOURNAL OF IMMUNOLOGY, cilt.51, ss.308, 2021 (SCI-Expanded)
- V. **Design, Synthesis, and Neuroprotective Effects of a Series of Pyrazolines against 6-Hydroxydopamine-Induced Oxidative Stress**
ÖZDEMİR A., SEVER B., ALTINTOP M. D., KAYA TILKI E., DİKMEN M.
MOLECULES, cilt.23, sa.9, 2018 (SCI-Expanded)
- VI. **NEURITOGENIC ACTIVITY OF EPIGALLOCATECHIN GALLATE AND CURCUMIN COMBINATION ON RAT ADRENAL PHEOCHROMOCYTOMA CELLS**
DİKMEN M., KAYA TILKI E., Engür S., ÖZTÜRK Y.
FRESENIUS ENVIRONMENTAL BULLETIN, cilt.26, sa.7, ss.4726-4733, 2017 (SCI-Expanded)
- VII. **Evaluation of antiangiogenic and antimetastatic effects of Penicillium chrysogenum secondary metabolites**
DİKMEN M., CANTÜRK Z., KAYA TILKI E., Engür S.
Indian Journal of Pharmaceutical Sciences, cilt.79, sa.1, ss.49-57, 2017 (SCI-Expanded)
- VIII. **Effects of DNMT and HDAC Inhibitors (RG108 and Trichostatin A) on NGF-induced Neurite Outgrowth and Cellular Migration**
KAYA TILKI E., DİKMEN M., ÖZTÜRK Y.
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Diğer Dergilerde Yayınlanan Makaleler

- I. **Anti-tumoral activity of Allium roseum compounds on breast cancer cells MCF7 and MDA-MB231**
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- II. **Synthesis and anticancer activity of new carbohydrazide derivatives bearing furan moiety**
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JOURNAL OF RESEARCH IN PHARMACY, cilt.26, sa.1, ss.13-19, 2022 (ESCI)
- III. **Comparison of the apoptotic effects of bortezomib using 2D and 3D co-culture models of THP-1 derived macrophage and A549 lung cancer**
Ozturk S. E., Kaya Tilki E., Dikmen M., Cantürk Z.
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- IV. **Antiproliferative Effects of a Series of Pyrazolines on Lung Cancer**
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Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

- I. **COL1A1 GENE STIMULATION BY KETOROLAC TROMETHAMINE LOADED NANO-SPRAY DRIED NANOPARTICLES**
ÖZTÜRK A. A., ÇEVİKELLİ T., GÜVEN U. M., KAYA TILKI E.
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- II. **A New Perspective on Proteasome Inhibitors: A549 Lung Cancer Cell Microenvironment with M1 Polarized Macrophages**
ENGÜR ÖZTÜRK S., KAYA TILKI E.
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- III. **Targeting epigenetic chromatin modification enzymes upregulated by M2c macrophage polarization with a proteasome inhibitor ixazomib in lung cancer: a novel approach**
KAYA TILKI E., ENGÜR ÖZTÜRK S.
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- IV. **Evaluation of cell viability in a Chlamydia pneumoniae-induced neuroinflammation co-culture model**
KAYA TILKI E., DİKMEN M.
International Eurasian Conference on Biotechnology and Biochemistry (BioTechBioChem 2020), Ankara, Türkiye, 16 Aralık 2020
- V. **Potentiation of the neuritogenic effects of PC-12 Adh Cells with Trichostatin A and RG108 combination**
KAYA TILKI E., ENGÜR ÖZTÜRK S., DİKMEN M.
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- VI. **The effects on neuronal differentiation of Trichostatin-A and RG108 combinations using Real Time Cell Analysis**
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- VII. **Antiproliferative Effects of a Series of Pyrazolines on Lung Cancer**
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- VIII. **Synthesis and Neuroprotective Effects of New Pyrazoline Derivatives**
ÖZDEMİR A., SEVER B., ALTINTOP M. D., KAYA TILKI E., DİKMEN M.
Italian-Spanish-Portuguese Joint Meeting in Medicinal Chemistry MedChemSicily2018, Palermo-ITALY, 17 - 20 Temmuz 2018
- IX. **Neuroprotective Effects of Some Pyrazoline Derivatives Against 6-OHDA Induced Neurodegeneration**
SEVER B., ALTINTOP M. D., ÖZDEMİR A., KAYA TILKI E., DİKMEN M.
ISOPS 12th International Symposium on Pharmaceutical Science, Ankara, Türkiye, 26 - 29 Haziran 2018
- X. **Enhanced Apoptotic effects of Bortezomib on Lung Adenocarcinoma by using Co-Culture models of THP-1 derived Macrophage**
Engür S., DİKMEN M., KAYA TILKI E., CANTÜRK Z.
EMBL Symposium Innate Immunity in Host-Pathogen Interactions, Heidelberg, Almanya, 24 - 27 Haziran 2018
- XI. **Induction of Proinflammatory cytokines (IL-1 β and CD218a) in Macrophage cells during Chlamydia pneumoniae infection.**
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- XII. **Synthesis and evaluation of a series of pyrazoline derivatives as potential neuroprotective agents**
SEVER B., ALTINTOP M. D., KAYA TILKI E., DİKMEN M., ÖZDEMİR A.
the 4rd International Conference on Applied Biological Sciences (ICABS 2018), Eskişehir, Türkiye, 3 - 05 Mayıs 2018
- XIII. **Effects of Sorbicillin-like Secondary Metabolite on 6-OHDA-Induced in vitro Parkinson's Disease Model**
KAYA TILKI E., DİKMEN M., Engür S., CANTÜRK Z., ÖZARDA M. G.
4th INTERNATIONAL CONGRESS ON APPLIED BIOLOGICAL SCIENCES (ICABS), Eskişehir, Türkiye, 3 - 05 Mayıs 2018
- XIV. **Optimization of Spheroid Growth in AlgiMatrix 3D Culture System**
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4th INTERNATIONAL CONGRESS ON APPLIED BIOLOGICAL SCIENCES (ICABS), Eskişehir, Türkiye, 3 - 05 Mayıs 2018
- XV. **Effects of Histone Deacetylase Inhibitor Trichostatin A and DNA Methyltransferase Inhibitor RG108**

Combination on THP-1 Monocyte Cells' Cytokine Levels

KAYA E., ENGÜR S., DİKMEN M., CANTÜRK Z.

IVEK 3rd International Convention of Pharmaceuticals and Pharmacies, 26 - 29 Nisan 2017

- XVI. **Pro/Anti Inflammatory Potency of Aspergillus Terreus Secondary Metabolites on Human THP-1 Monocytes**
DİKMEN M., CANTÜRK Z., KAYA TİLKİ E., ENGÜR S., ÖZARDA M. G.
IVEK Uluslararası İlaç ve Eczacılık Kongresi, 26 - 29 Nisan 2017
- XVII. **Investigation of Pro/Anti Inflammatory Effects of Ethylacetate Extracts of Penicillium Sp. on Human THP-1 Monocyte Cells**
ENGÜR S., DİKMEN M., KAYA TİLKİ E., CANTÜRK Z., ÖZARDA M. G.
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- XVIII. **Induction of Neurite Outgrowth Associated Bcl-2 Gene Expression Levels by Epigenetic Mechanisms Related Compounds**
KAYA E., ENGÜR S., DİKMEN M.
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- XIX. **Effects of Epigenetic Mechanisms Related Compounds On Neurotrophin Signaling Pathway**
ENGÜR S., DİKMEN M., KAYA E., ÖZTÜRK Y.
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- XX. **Real time monitoring of the antiproliferative and antimetastatic effects of clotrimazole on A549 and Caco 2 cells**
KAYA E., ENGÜR S., ÖZARDA M. G., CANTÜRK Z., DİKMEN M.
Basel Life Science Week, 19 - 23 Eylül 2016
- XXI. **Cell Proliferative and Neuritogenic Effects of Trichostatin A and RG108 Combination on NGF induced Neurite Outgrowth of PC 12 Adh Cells**
Engür S., DİKMEN M., KAYA E., ÖZTÜRK Y.
Basel Life Science Week & MipTec 2016, Basel, İsviçre, 19 - 23 Eylül 2016
- XXII. **Investigation of antiproliferative and apoptotic effects of tioconazole on Caco 2 cell line**
ÖZARDA M. G., CANTÜRK Z., KAYA E., ENGÜR S., DİKMEN M.
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- XXIII. **Neuritogenic Potential of DNMT and HDAC Inhibitors RG108 and Trichostatin A Combination on NGF induced Neurite Outgrowth of PC 12 Adh Cells**
KAYA E., DİKMEN M., Engür S., ÖZTÜRK Y.
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- XXIV. **Investigation of the effects of Pleurotus ostreatus an edible mushroom on PC 12 Adh cell differentiation**
CANTÜRK Z., DİKMEN M., ENGÜR S., ÖZARDA M. G., KAYA E.
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- XXV. **Investigation of the effects of Pleurotus ostreatus an edible mushroom on PC 12 Adh cell differentiation**
CANTÜRK Z., DİKMEN M., Engür S., ÖZARDA M. G., KAYA E.
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- XXVI. **Investigation of antiproliferative effects of salicylanilide on Caco 2 A549 and MCF 7 cell lines**
ÖZARDA M. G., CANTÜRK Z., KAYA E., ENGÜR S., DİKMEN M.
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- XXVII. **Investigation of anticancer effects of exopolysaccharides isolated from Pleurotus ostreatus on colon and lung cancer cell lines**
DİKMEN M., CANTÜRK Z., KAYA E., ENGÜR S., ÖZARDA M. G.
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- XXVIII. **Antiproliferative and antimetastatic effects of miconazole on human non small lung and colon cancer cells**
ENGÜR S., KAYA E., ÖZARDA M. G., DİKMEN M., CANTÜRK Z.

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- XXIX. **Investigation of anticancer effects of exopolysaccharides isolated from pleurotus ostreatus on colon and lung cancer cells lines P065**
DİKMEN M., CANTÜRK Z., KAYA E., Engür S., ÖZARDA M. G.
Basel Life Science Week & MipTec Exhibition, Basel, İsviçre, 19 - 22 Eylül 2016
- XXX. **Investigation of antiproliferative and apoptotic effects of tioconazole on Caco 2 cell line P068**
ÖZARDA M. G., CANTÜRK Z., KAYA E., Engür S., DİKMEN M.
Basel Life Science Week & MipTec Exhibition, Basel, İsviçre, 19 - 22 Eylül 2016
- XXXI. **Neuritogenic potential of DNMT and HDAC inhibitors RG108 and Trichostatin A combination on NGF induced neurite outgrowth of PC 12 adh cells P064**
KAYA E., DİKMEN M., Engür S., ÖZTÜRK Y.
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- XXXII. **Investigation of antiproliferative effects of salicylanilide on Caco 2 A549 and MCF7 cell lines P058**
ÖZARDA M. G., CANTÜRK Z., KAYA E., Engür S., DİKMEN M.
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- XXXIII. **Antiproliferative and antimetastatic effects of miconazole on human non small lung and colon cancer cells P063**
Engür S., KAYA E., ÖZARDA M. G., DİKMEN M., CANTÜRK Z.
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- XXXIV. **Real time monitoring of the antiproliferative and antimetastatic effects of clotrimazole on A549 and Caco 2 cells P062**
KAYA E., Engür S., ÖZARDA M. G., CANTÜRK Z., DİKMEN M.
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- XXXV. **Effects of an Epigenetic Drug A Histon Deacetylase Inhibitor on Neurite Outgrowth of PC 12 Adh Cells**
KAYA E., DİKMEN M., SELİN E.
1st Pharmacogenomics İstanbul Summit, 27 - 28 Kasım 2015
- XXXVI. **Effects of a Novel DNA Methyltransferase Inhibitor RG108 on a Neurite Outgrowth Marker GAP 43 mRNA Expression Levels**
ENGÜR S., KAYA E., DİKMEN M.
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- XXXVII. **Investigation of the Effects of 5 Fluorocytosine on Cytokine Levels of Human Monocytes**
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- XXXIX. **Diabetic Retinopathy and Associated Gene Polymorphisms**
KAYA E., DİKMEN M., ENGÜR S.
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- XL. **Diabetic Nephropathy Susceptibility and Pharmacogenetic Approaches**
ENGÜR S., DİKMEN M., KAYA E.
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- XLI. **Effects of RG108 an Epigenetic Drug on Neuronal Differentiation and Neurite Outgrowth of PC 12 Adh Cell Line**
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International Multidisciplinary Symposium on Drug Research and Development, Eskişehir, Türkiye, 15 - 17 Ekim 2015, ss.141
- XLII. **Effects of RG108 an Epigenetic Drug on Neuronal Differentiation and Neurite Outgrowth of PC 12 Adh Cell Line**
KAYA E., DİKMEN M., ÖZTÜRK Y.

- International Multidisciplinary Symposium On Drug Research & Development, Türkiye, 15 - 17 Ekim 2015
- XLIII. **Inducing Effects Of Trichostatin A on PC 12 Adh Cell Migration**
KAYA E., DİKMEN M.
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- XLIV. **Anticancer Activity of Some Amide Derivatives Bearing Hydrazide Moiety**
TOK F., KAYA TİLKİ E., DİKMEN M., KAYMAKÇIOĞLU B.
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- XLV. **A DNA Methyltransferase Inhibitor RG108 Potentiates NGF Induced Neurite Outgrowth of PC 12 Adh Cells**
KAYA E., SELİN E., DİKMEN M.
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- XLVI. **Comparison of the Cytotoxic Effects of RG108 A DNA Methyltransferase Inhibitor Alone and Combination With Nerve Growth Factor on PC 12 Adh Cells**
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- XLVII. **Comparison of the Cytotoxic Effects of RG108 (A DNA Methyltransferase Inhibitor) and Trichostatin A (A Histone Deacetylase Inhibitor) on PC-12 Adh Cells**
KAYA TİLKİ E., DİKMEN M., ÖZTÜRK Y.
Drug Discovery and Therapy World Congress, Boston, Amerika Birleşik Devletleri, 16 Haziran 2014
- XLVIII. **A549 İnsan Akciğer Kanseri Hücrelerinde Trikostatın A ve RG108'in Antiproliferatif Etkilerinin Karşılaştırılması**
KAYA TİLKİ E., ENGÜR ÖZTÜRK S., DİKMEN M.
22. Ulusal Biyoloji Kongresi, Eskişehir, Türkiye, 23 Haziran 2014
- XLIX. **A549 İnsan Akciğer Kanseri Hücrelerinde Trikostatın A ve RG108 in Antiproliferatif Etkilerinin Karşılaştırılması MBG P2 41**
KAYA E., Engür S., DİKMEN M.
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Desteklenen Projeler

- ÖZTÜRK A. A., KAYA TİLKİ E., KIYAN H. T., Yükseköğretim Kurumları Destekli Proje, COL1A1 geni üzerine etkili topikal sistemlerin formülasyonu, karakterizasyonu ve in vivo HET-CAM testi ile anti-inflamatuvar etkinliğinin belirlenmesi, 2021 - Devam Ediyor
- CANTÜRK Z., DİKMEN M., KAYA TİLKİ E., Proteazom İnhibitörleri Bortezomib Ve İxazomib'In M2c Polarize Makrofaj İle Oluşturulan A549 Akciğer Kanseri Ko-Kültür Modelinde Metastaz inflamasyon Birlikteliğinin Araştırılması, 2020 - 2021
- Kaya Tilki E., Dikmen M., Öztürk Y., Cantürk Z., Diğer Resmi Kurumlarca Desteklenen Proje, İn vitro İnflamatuvar Barsak Hastalığı Modelinde Sorbisillin Benzeri Bileşiklerin İmmünolojik Etkilerinin Değerlendirilmesi, 2018 - 2019
- Özdemir A., Altıntop M. D., Dikmen M., Sever B., Kaya Tilki E., Yükseköğretim Kurumları Destekli Proje, Yeni Pirazolin Türevlerinin Sentez ve Nöroprotektif Etki Çalışmaları, 2018 - 2019
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- CANTÜRK Z., ÖZARDA M. G., DİKMEN M., KAYA TİLKİ E., Yükseköğretim Kurumları Destekli Proje, Aspergillus terreus ve Penicillium chrysogenum Sekonder Metabolitlerinin Antiinflamatuvar Etkilerinin Araştırılması, 2016 - 2017
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- CANTÜRK Z., ÖZARDA M. G., KAYA TİLKİ E., DİKMEN M., Yükseköğretim Kurumları Destekli Proje, Bazı Antifungal İlaçların İnsan Monosit Hücrelerinde SitokinSeviyelerine Olan Etkisinin Araştırılması, 2015 - 2016