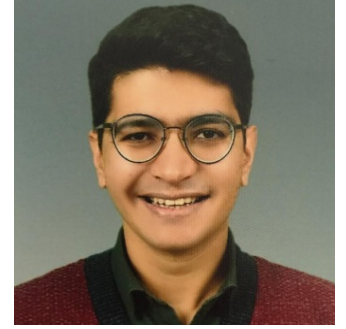


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Education Information

Doctorate, Anadolu University, Sağlık Bilimleri Enstitüsü, Farmasötik Kimya (Dr), Turkey
2019 - 2022

Postgraduate, Anadolu University, Sağlık Bilimleri Enstitüsü, Farmasötik Kimya (YI)
(Tezli), Turkey 2016 - 2019

Undergraduate, Anadolu University, Eczacılık Fakültesi, Eczacılık Pr., Turkey 2011 - 2016

Foreign Languages

English, C1 Advanced

Dissertations

Doctorate, Yeni kinolin/kinazolin türevlerinin sentezi ve biyolojik etkilerinin araştırılması, Anadolu University, Sağlık Bilimleri Enstitüsü, Farmasötik Kimya (Dr), 2022

Postgraduate, Bazı yeni kinolin türevlerinin sentezi, antimikrobiyal ve dna giraz inhibitörü etkilerinin araştırılması, Anadolu University, Sağlık Bilimleri Enstitüsü, Farmasötik Kimya (YI) (Tezli), 2019

Research Areas

Pharmacology and Therapeutics, Pharmaceutical Chemistry

Academic Titles / Tasks

Lecturer PhD, Bilecik Seyh Edebali University, Sağlık Hizmetleri Meslek Yüksekokulu, Eczane Hizmetleri, 2019 - Continues

Courses

Hastalık Bilgisi, Associate Degree, 2020 - 2021, 2019 - 2020
İletişim Becerileri, Associate Degree, 2020 - 2021
Hastane Eczanesi Teknikerliği, Associate Degree, 2020 - 2021
Medikal Lojistik Yönetimi, Associate Degree, 2020 - 2021
Eczane Teknikerliği Temel İlkeleri, Associate Degree, 2020 - 2021, 2019 - 2020
Eczane Teknikerleri için Pratik İlaç Bilgisi II, Associate Degree, 2020 - 2021
Araştırma Teknikleri ve Kaynakça Yazım, Associate Degree, 2019 - 2020
Eczane Teknikerleri için Pratik İlaç Bilgisi I, Associate Degree, 2019 - 2020
Eczane Teknikerleri için Temel Hesaplamalar ve Uygulamaları, Associate Degree, 2019 - 2020
Eczane Teknikerleri için Fizyoloji, Associate Degree, 2019 - 2020
Farmakoloji, Associate Degree, 2019 - 2020
Mesleki Terminoloji, Associate Degree, 2019 - 2020
Klinik Biyokimya, Associate Degree, 2018 - 2019
Meslek Etiği, Associate Degree, 2018 - 2019

Advising Theses

Yurttaş L., Evren A. E., Henüz belirlenmedi, Doctorate, B.TUTUŞ(Student), Continues
Can Ö. D., Evren A. E., Furoil piperazin türevi bazı orijinal bileşiklerin antidepresan-benzeri etkilerinin araştırılması, Postgraduate, Ö.Tuğba(Student), Continues
Yurttaş L., Evren A. E., Henüz belirlenmedi, Postgraduate, K.Aybüke(Student), Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Design and synthesis of new benzothiazole-piperazine derivatives and in vitro and in silico investigation of their anticancer activity**
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- II. **Design, synthesis, biological evaluation, and molecular modeling simulations of new phthalazine-1,4-dione derivatives as anti-Alzheimer's agents**
Nuha D., EVREN A. E., Özkan B. N. S., GÜNDOĞDU KARABURUN N., KARABURUN A. Ç.
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- III. **Benzimidazole-Containing Compounds as Anticancer Agents**
ACAR ÇEVİK U., Işık A., Kaya B., Kapavarapu R., Rudrapal M., Halimi G., Karakaya A., Maryam Z., ÇELİK İ., EVREN A. E., et al.
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- IV. **Synthesis of new N-(5,6-methylenedioxybenzothiazole-2-yl)-2-[(substituted)thio/piperazine]acetamide/propanamide derivatives and evaluation of their AChE, BChE, and BACE-1 inhibitory activities**
Tutuş B., KAYA Z., Baz Y., EVREN A. E., SAĞLIK ÖZKAN B. N., YURTTAŞ L.
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- V. **Design and synthesis of phenoxy methyl-oxadiazole compounds against Alzheimer's disease**
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- IX. **Novel oxadiazole-thiadiazole derivatives: synthesis, biological evaluation, and in silico studies**
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- X. **New N-(1,3,4-thiadiazole-2-yl)acetamide derivatives as human carbonic anhydrase I and II and acetylcholinesterase inhibitors**
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- XII. **New 2-hydrazinotiazole derivatives as potential MAO-A, MAO-B, AChE, and BChE inhibitors**
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- XIII. **Pharmacophore-Based Modeling, Synthesis, and Biological Evaluation of Novel Quinazoline/Quinoline Derivatives: Discovery of EGFR Inhibitors with Low Nanomolar Activity**
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- XIV. **Design and Evaluation of Synthesized Pyrrole Derivatives as Dual COX-1 and COX-2 Inhibitors Using FB-QSAR Approach**
Naji S. A., SAĞLIK ÖZKAN B. N., Agamennone M., EVREN A. E., GÜNDOĞDU KARABURUN N., KARABURUN A. Ç.
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- XX. **Novel thiadiazol derivatives; design, synthesis, biological activity, molecular docking and molecular dynamics**

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Sağlık B. N., LEVENT S., OSMANİYE D., EVREN A. E., KARADUMAN A. B., ÖZKAY Y., Kaplanckl Z. A.
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- XXIII. **Synthesis, anticholinesterase activity, molecular docking, and molecular dynamic simulation studies of 1,3,4-oxadiazole derivatives**
Durmaz Ş., EVREN A. E., SAĞLIK B. N., YURTTAŞ L., TAY N. F.
Archiv der Pharmazie, vol.355, no.11, 2022 (SCI-Expanded)
- XXIV. **Biological activity evaluation of novel monoamine oxidase inhibitory compounds targeting Parkinson disease**
Dawbaa S., EVREN A. E., SAĞLIK B. N., GÜNDOĞDU KARABURUN N., KARABURUN A. Ç.
Future medicinal chemistry, vol.14, no.22, pp.1663-1679, 2022 (SCI-Expanded)
- XXV. **Synthesis, density functional theory calculation, molecular docking studies, and evaluation of novel 5-nitrothiophene derivatives for anticancer activity**
Nuha D., EVREN A. E., Çiyancı Z. Ş., TEMEL H. E., AKALIN ÇİFTÇİ G., YURTTAŞ L.
Archiv der Pharmazie, vol.355, no.9, 2022 (SCI-Expanded)
- XXVI. **Antidepressant-like effect of tofisopam in mice: A behavioural, molecular docking and MD simulation study**
TURAN YÜCEL N., EVREN A. E., Kandemir Ü., CAN Ö. D.
Journal of Psychopharmacology, vol.36, no.7, pp.819-835, 2022 (SCI-Expanded)
- XXVII. **Design, synthesis, biological activity, molecular docking, and molecular dynamics of novel benzimidazole derivatives as potential AChE/MAO-B dual inhibitors**
OSMANİYE D., EVREN A. E., SAĞLIK B. N., LEVENT S., ÖZKAY Y., KAPLANCIKLI Z. A.
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- XXX. **Synthesis of New Thiazole Derivatives Bearing Thiazolidin-4(5H)-One Structure and Evaluation of Their Antimicrobial Activity**
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- XXXI. **Design and synthesis of new 4-methylthiazole derivatives: In vitro and in silico studies of antimicrobial activity**
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- XXXII. **New indane derivatives containing 2-hydrazinotiazole as potential acetylcholinesterase and monoamine oxidase-B inhibitors**
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- XXXIV. **Design and efficient synthesis of novel 4,5-dimethylthiazole-hydrazone derivatives and their anticancer activity**
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Letters in Drug Design and Discovery, vol.18, no.4, pp.372-386, 2021 (SCI-Expanded)
- XXXV. **Design and synthesis of novel 2,4,5-thiazole derivatives as 6-APA mimics and antimicrobial activity evaluation**
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SAĞLIK B. N., Şen A. M., EVREN A. E., Çevik U. A., OSMANİYE D., Çavuşoğlu B. K., LEVENT S., KARADUMAN A. B., ÖZKAY Y., KAPLANCIKLI Z. A.
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- XXXVIII. **Synthesis of some novel 3,4,5-trisubstituted triazole derivatives bearing quinoline ring and evaluation of their antimicrobial activity**
YURTTAŞ L., Kubilay A., EVREN A. E., Kısacık İ., Karaca Gençer H.
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- XXXIX. **Synthesis of novel N-(naphthalen-1-yl)propanamide derivatives and evaluation their antimicrobial activity**
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Phosphorus, Sulfur and Silicon and the Related Elements, vol.195, no.2, pp.158-164, 2020 (SCI-Expanded)
- XL. **3,4,5-trisubstituted-1,2,4-triazole derivatives as antiproliferative agents: Synthesis, in vitro evaluation and molecular modelling**
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- XLI. **Synthesis and biological evaluation of 5-methyl-4-phenyl thiazole derivatives as anticancer agents**
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- XLII. **Novel tri-substituted thiazoles bearing piperazine ring: Synthesis and evaluation of their anticancer activity**
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Articles Published in Other Journals

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- II. **Novel thiazole/ethyl thiazole carboxylate-acetamide derivatives and their cytotoxic effect evaluation**

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Kocatepe Veterinary Journal, 2024 (Peer-Reviewed Journal)

- III. **Synthesis, Cytotoxic Activity Evaluation and Molecular Docking Studies of Some Benzimidazole Derivatives**
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- VI. **Acetylcholinesterase Inhibitor Activity of Some 5-Nitrothiophene-Thiazole Derivatives**
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- VIII. **Synthesis, molecular docking, in silico ADME and antimicrobial activity studies of some new benzimidazole-triazole derivatives**
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Refereed Congress / Symposium Publications in Proceedings

- I. **Design, Synthesis, DFT Calculations, and Evaluation of Acetylcholinesterase Inhibitory Activity for Novel 5-Nitrothiophene Derivatives**
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- II. **SYNTHESIS, MOLECULAR DOCKING, MOLECULAR DYNAMIC SIMULATION, DFT CALCULATION, AND ANTIMICROBIAL ACTIVITY OF NOVEL COUMARIN DERIVATIVES**
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- III. **Metiltiyazol Türevlerinin Sentezi, Antikanser ve Antienflamatuvar Aktivitesinin A549 Hücre dizilerinde Değerlendirilmesi**
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- IV. **Design and synthesis of novel furoyl piperazine bearing benzothiazole derivatives as cholinesterase inhibitors**
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- V. **Design and synthesis novel quinoline bearing thiazole derivatives, and evaluation of their DNA**

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VI. Synthesis of new thiazole derivatives and evaluation of their anticholinesterase enzyme activity

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VII. Design, synthesis and antimicrobial activities of triazole derivatives

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VIII. Synthesis of novel N-naphthalene-2-yl propanamid derivatives and evaluation their antimicrobial activity

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IX. Synthesis of some thiazole derivatives and their antimicrobial activity evaluation

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X. Synthesis of some new acetamide bearing thiazole ring derivatives and their anticancer activity evaluation

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XI. Synthesis of some novel N-(6-substituted benzothiazole-2-yl)-2-(4-substituted piperazin-1-yl) acetamide derivatives and evaluation their anticancer activity

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XII. Synthesis of some novel 2-(substituted thio)-N-(5-methyl-4-phenylthiazol-2-yl)acetamide and anticancer activity evaluation

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XIII. Pharmacist's Role in Food Supplements for Public Health

ALTINTOP M. D., ÖZDEMİR A., EVREN A. E.

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XIV. Pharmacy Students' Perceptions on Pharmaceutical Promotion

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XV. Synthesis and antimicrobial activity evaluation of some benzimidazole derivatives

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XVI. Synthesis and evaluation of new 4,5-dimethyl-2-(2-(arylmethylene)hydrazinyl)thiazole derivatives as anticancer agents

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Supported Projects

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Memberships / Tasks in Scientific Organizations

Eskişehir Eczacı Odası, Member, 2023 - Continues, Turkey

International Pharmaceutical Federation, Member, 2020 - Continues, Netherlands

ANADOLU ÜNİVERSİTESİ ECZACILIK FAKÜLTESİ MEZUNLARI DERNEĞİ, Member, 2016 - Continues, Turkey

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Awards

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Evren A. E., Best 3rd Poster AWARD-En iyi 3. Poster Ödülü, Xxxı Ulusal Biyokimya Kongresi, January 2020

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