

Assoc. Prof. MİYASE GÖZDE GÜNDÜZ

Personal Information

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Education Information

Doctorate, Hacettepe Üniversitesi, Eczacılık Fakültesi, Farmasötik Kimya, Turkey 2006 - 2012

Foreign Languages

English, C1 Advanced

Dissertations

Doctorate, Kalsiyum modülatör etkili tiyenopiridin ve siklopentapiridin türevleri, Hacettepe Üniversitesi, Sağlık Bilimleri Enstitüsü, Farmasötik Kimya (Dr), 2012

Postgraduate, 7-süstitüe heksahidrokinolin türevleri ve kalsiyum kanalları üzerine etkileri, Hacettepe Üniversitesi, Eczacılık Fakültesi, Eczacılık Meslek Bilimleri Bölümü, 2006

Research Areas

Health Sciences, Pharmacology and Therapeutics, Professional Sciences, Pharmaceutical Chemistry

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

- I. **Attaching azoles to Hantzsch 1,4-dihydropyridines: Synthesis, theoretical investigation of nonlinear optical properties, antimicrobial evaluation and molecular docking studies**
GÜNDÜZ M. G., DENGİZ Ç., KOÇAK ASLAN E., Skaro Bogojevic S., Nikodinovic-Runic J.
JOURNAL OF MOLECULAR STRUCTURE, vol.1247, 2022 (Journal Indexed in SCI)
- II. **S-alkylated thiosemicarbazone derivatives: Synthesis, crystal structure determination, antimicrobial activity evaluation and molecular docking studies**
GÜNDÜZ M. G., Kaya B., ÖZKUL KOÇAK C., ŞAHİN O., Rekha E. M., Sriram D., ÜLKÜSEVEN B.
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- III. **Synthesis and Laccase-Mediated Oxidation of New Condensed 1,4-Dihydropyridine Derivatives**
Milovanovic J., GÜNDÜZ M. G., Zerva A., Petkovic M., Beskoski V., Thomaidis N. S., Topakas E., Nikodinovic-Runic J.
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- IV. **Design, synthesis, antibacterial activity evaluation and molecular modeling studies of new sulfonamides containing a sulfathiazole moiety**
Meseli T., DOĞAN Ş. D., GÜNDÜZ M. G., KÖKBUDAK Z., Skaro Bogojevic S., Noonan T., Vojnovic S., Wolber G., Nikodinovic-Runic J.
NEW JOURNAL OF CHEMISTRY, vol.45, pp.8166-8177, 2021 (Journal Indexed in SCI)
- V. **Copper-Oxone Promoted Oxidative C-H Functionalization: Synthesis of 2-Aminobenzothiazoles and Evaluation of Their Antimicrobial Activities**

DOĞAN Ş. D. , GÜNDÜZ M. G. , Ugur S. B. , Dogan H., ÖZKUL KOÇAK C., ÇETİNKAYA Y.
CHEMISTRYSELECT, vol.6, no.17, pp.4382-4389, 2021 (Journal Indexed in SCI)

- VI. **Crystal structure determination and computational studies of 1,4-dihydropyridine derivatives as selective T-type calcium channel blockers**
GÜNDÜZ M. G. , Armakovic S. J. , DENGİZ Ç. , Tahir M. N. , Armakovic S.
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- VII. **Use of Pluronic Surfactants in Gel Formulations of Photosensitive 1,4-Dihydropyridine Derivatives: A Potential Approach in the Treatment of Neuropathic Pain**
Ioele G. , Muzzalupo R. , GÜNDÜZ M. G. , De Luca M. , Mazzotta E. , Grande F. , Occhiuzzi M. A. , Garofalo A. , Ragno G.
PHARMACEUTICS, vol.13, no.4, 2021 (Journal Indexed in SCI)
- VIII. **In vitro biological activity of Salvia fruticosa Mill. infusion against amyloid beta-peptide-induced toxicity and inhibition of GSK-3 beta, CK-1 delta, and BACE-1 enzymes relevant to Alzheimer's disease**
GÜRBÜZ P. , Dokumaci A. H. , GÜNDÜZ M. G. , Perez C. , GÖGER F. , Paksoy M. Y. , Yerer M. B. , DEMİREZER L. Ö.
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- IX. **1,3-Disubstituted urea derivatives: Synthesis, antimicrobial activity evaluation and in silico studies**
GÜNDÜZ M. G. , Uğur S. B. , Güney F. , Özkul C. , Krishna V. S. , Kaya S. , Sriram D. , DOĞAN Ş. D.
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- X. **Design and synthesis of thiourea-based derivatives as Mycobacterium tuberculosis growth and enoyl acyl carrier protein reductase (InhA) inhibitors**
DOĞAN Ş. D. , GÜNDÜZ M. G. , Dogan H. , Krishna V. S. , Lherbet C. , Sriram D.
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- XI. **M3, a 1,4-Dihydropyridine Derivative and Mixed L-/T-Type Calcium Channel Blocker, Attenuates Isoproterenol-Induced Toxicity in Male Wistar Rats**
Kale O. E. , GÜNDÜZ M. G. , Ogunbiyi B. T. , Ogundare T. F. , Ekor M. , Awodele O.
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- XII. **Discovery of hydrazone containing thiadiazoles as Mycobacterium tuberculosis growth and enoyl acyl carrier protein reductase (InhA) inhibitors**
Dogan H. , DOĞAN Ş. D. , GÜNDÜZ M. G. , Krishna V. S. , Lherbet C. , Sriram D. , Sahin O. , Saripmar E.
EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY, vol.188, 2020 (Journal Indexed in SCI)
- XIII. **Molecular dynamics, viscoelastic properties and physical stability studies of a new amorphous dihydropyridine derivative with T-type calcium channel blocking activity**
Knapik-Kowalczyk J. , GÜNDÜZ M. G. , Chmiel K. , Jurkiewicz K. , Kurek M. , Tajber L. , Jachowicz R. , Paluch M.
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- XIV. **Electrochemical Studies of Newly Synthesized 1,4-Dihydropyridine-Based Hexahydroquinoline Derivatives**
Tavakkoli Z. , Goljani H. , GÜNDÜZ M. G. , Tahir M. N. , Nematollahi D.
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- XV. **Synthesis of Disulfide-Bridged N-Phenyl-N'-(alkyl/aryl/heteroaryl)urea Derivatives and Evaluation of Their Antimicrobial Activities**
Dilem Dogan S. , Buran S. , Gozde Gunduz M. G. , Ozkul C. , Siva Krishna V. , Sriram D.
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- XVI. **Discovery of Michael acceptor containing 1,4-dihydropyridines as first covalent inhibitors of L-/T-type calcium channels**
Cevher H. A. , Schaller D. , Gandini M. A. , KAPLAN O. , Gambeta E. , Zhang F. X. , ÇELEBİER M. , Tahir M. N. , Zamponi G. W. , Wolber G. , et al.
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- XVII. **Design, synthesis and computational analysis of novel acridine-(sulfadiazine/sulfathiazole) hybrids as antibacterial agents**
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- XVIII. **Direct Enantiomeric Resolution of Seventeen Racemic 1,4-Dihydropyridine-Based Hexahydroquinoline Derivatives by HPLC**
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- XIX. **Bioactivity-Guided Isolation of Anti-Inflammatory Principles from *Cistus parviflorus* Lam.**
GÜRBÜZ P., DOĞAN Ş. D. , Celik G. N. , Bekci H., CUMAĞLU A., GÜNDÜZ M. G. , Paksoy M. Y.
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- XX. **A New Generation of Dihydropyridine Calcium Channel Blockers: Photostabilization of Liquid Formulations Using Nonionic Surfactants**
Ioele G., GÜNDÜZ M. G. , SPATARI C., DE LUCA M., GRANDE F., RAGNO G.
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- XXI. **Synthesis of fused 1,4-dihydropyridines as potential calcium channel blockers**
Ozer E. K. , GÜNDÜZ M. G. , El-Khouly A., Sara Y., ŞİMŞEK R., İSKİT A. B. , Safak C.
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- XXII. **Binding mechanism investigations guiding the synthesis of novel condensed 1,4-dihydropyridine derivatives with L-/T-type calcium channel blocking activity**
SCHALLER D., GÜNDÜZ M. G. , Zhang F. X. , Zamponi G. W. , WOLBER G.
EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY, vol.155, pp.1-12, 2018 (Journal Indexed in SCI)
- XXIII. **Synthesis, crystal structure and antimycobacterial activities of 4-indolyl-1,4-dihydropyridine derivatives possessing various ester groups**
BAYDAR E., GÜNDÜZ M. G. , KRİSHNA V. S. , ŞİMŞEK R., SRİRAM D., Yildirim S. O. , Butcher R. J. , Safak C.
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- XXIV. **Theoretical and experimental study of the ground and excited states of 1,4-dihydropyridine based hexahydroquinoline derivatives achieved by microwave irradiation**
GÜNDÜZ M. G. , da Silva C. d. B. , ZANOTTO G. M. , TOLDO J. M. , ŞİMŞEK R., Safak C., Bruno Goncalves P. F. , Rodembusch F. S.
NEW JOURNAL OF CHEMISTRY, vol.41, no.20, pp.11686-11694, 2017 (Journal Indexed in SCI)
- XXV. **Synthesis and photodegradation studies of analogues of muscle relaxant 1,4-dihydropyridine compounds**
GÜNDÜZ M. G. , Ragno G., ŞİMŞEK R., De Luca M., Safak C., Grande F., El-Khouly A., Isli F., Yildirim S., Fincan G. S. O. , et al.
ACTA PHARMACEUTICA, vol.67, no.3, pp.341-355, 2017 (Journal Indexed in SCI)
- XXVI. **Free radicals properties of some gamma-irradiated organic compounds**
ŞİMŞEK R., GÜNDÜZ M. G. , Safak C., Kokpinar O., Aydin M.
BULGARIAN CHEMICAL COMMUNICATIONS, vol.49, no.1, pp.82-86, 2017 (Journal Indexed in SCI)
- XXVII. **Synthesis and Biological Evaluation of New Tricyclic Dihydropyridine Based Derivatives on Potassium Channels**
GÜNDÜZ M. G. , KAYA YAŞAR Y., ŞİMŞEK R., ERDEMLİ İ., ŞAFAK O. C.
Iranian Journal Of Pharmaceutical Research, 2016 (Journal Indexed in SCI Expanded)
- XXVIII. **Photodegradation studies of 1,4-dihydropyridine compounds by MCR analysis on UV spectral data**
Ioele G., GÜNDÜZ M. G. , DE LUCA M., ŞİMŞEK R., Safak C., MUZZALUPO R., RAGNO G.
FUTURE MEDICINAL CHEMISTRY, vol.8, no.2, pp.107-115, 2016 (Journal Indexed in SCI)
- XXIX. **Synthesis, structural characterization and myorelaxant activity of 4-naphthylhexahydroquinoline derivatives containing different ester groups**
GÜNDÜZ M. G. , ALBAYRAK E., Isli F., Fincan G. S. O. , Yildirim S., ŞİMŞEK R., Safak C., Sarioglu Y., Yidirim S. O. , Butcher R. J.
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- XXX. **Analgesic effect of a broad-spectrum dihydropyridine inhibitor of voltage-gated calcium channels**
Gadotti V. M. , Bladen C., Zhang F. X. , Chen L., GÜNDÜZ M. G. , ŞİMŞEK R., Safak C., Zamponi G. W.
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- XXXI. **1,4-Dihydropyridine derivatives with T-type calcium channel blocking activity attenuate inflammatory and neuropathic pain**
Bladen C., Gadotti V. M. , GÜNDÜZ M. G. , Berger N. D. , ŞİMŞEK R., Safak C., Zamponi G. W.
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- XXXII. **Microwave-assisted synthesis of condensed 1,4-dihydropyridines as potential calcium channel modulators**
Ozer E. K. , GÜNDÜZ M. G. , El-Khouly A., SARA M. Y. , ŞİMŞEK R., İSKİT A. B. , Safak O. C.
TURKISH JOURNAL OF CHEMISTRY, vol.39, no.4, pp.886-896, 2015 (Journal Indexed in SCI)
- XXXIII. **Synthesis and Evaluation of 1,4-Dihydropyridine Derivatives with Calcium Channel Blocking Activity**
Bladen C., GÜNDÜZ M. G. , ŞİMŞEK R., Safak C., Zamponi G. W.
PFLUGERS ARCHIV-EUROPEAN JOURNAL OF PHYSIOLOGY, vol.466, no.7, pp.1355-1363, 2014 (Journal Indexed in SCI)
- XXXIV. **Microwave-assisted synthesis and myorelaxant activity of 9-indolyl-1,8-acridinedione derivatives**
GÜNDÜZ M. G. , Isli F., El-Khouly A., Yildirim S., Fincan G. S. O. , ŞİMŞEK R., Safak C., Sarioglu Y., Yildirim S. O. , Butcher R. J.
EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY, vol.75, pp.258-266, 2014 (Journal Indexed in SCI)
- XXXV. **ESR study of some gamma irradiated amino acids and condensed 1,4-dihydropyridines**
Aydin M., ŞİMŞEK R., GÜNDÜZ M. G. , Safak C., Osmanoglu Y. E.
JOURNAL OF MOLECULAR STRUCTURE, vol.1035, pp.378-382, 2013 (Journal Indexed in SCI)
- XXXVI. **Synthesis and Myorelaxant Activity of Fused 1,4-Dihydropyridines on Isolated Rabbit Gastric Fundus**
Safak C., GÜNDÜZ M. G. , Ilhan S. O. , ŞİMŞEK R., Isli F., Yildirim S., Fincan G. S. O. , Sarioglu Y., Linden A.
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- XXXVII. **Investigation of myorelaxant activity of 9-aryl-3,4,6,7-tetrahydroacridine-1,8-(2H,5H,9H,10H)-diones in isolated rabbit gastric fundus**
Fincan G. S. O. , GÜNDÜZ M. G. , Vural I. M. , ŞİMŞEK R., Sarioglu Y., Safak C.
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- XXXVIII. **Synthesis of Cyclopentapyridine and Thienopyridine Derivatives as Potential Calcium Channel Modulators**
GÜNDÜZ M. G. , SAFAK C., Kaygisiz B., Kosar B. C. , ŞİMŞEK R., Erol K., Linden A.
ARZNEIMITTELFORSCHUNG-DRUG RESEARCH, vol.62, no.4, pp.167-175, 2012 (Journal Indexed in SCI)
- XXXIX. **Two 1,4-dihydropyridine derivatives with potential calcium-channel antagonist activity**
Linden A., Safak C., ŞİMŞEK R., GÜNDÜZ M. G.
ACTA CRYSTALLOGRAPHICA SECTION C-STRUCTURAL CHEMISTRY, vol.67, 2011 (Journal Indexed in SCI)
- XL. **7-Substituted Hexahydroquinoline Derivatives and their Calcium Channel Modulator Effects**
GÜNDÜZ M. G. , Celebi S., Kaygisiz B., ŞİMŞEK R., Erol K., Safak C.
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- XLI. **Substituted 9-aryl-1,8-acridinedione derivatives and their effects on potassium channels**
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- XLII. **Structure-activity relationships of receptor binding of 1,4-dihydropyridine derivatives**
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- XLIII. **Evaluation of myorelaxant activity of 7-substituted hexahydroquinoline derivatives in isolated rabbit gastric fundus**
GÜNDÜZ M. G. , Ozturk G. S. , Vural I. M. , ŞİMŞEK R., Sarioglu Y., Safak C.
EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY, vol.43, no.3, pp.562-568, 2008 (Journal Indexed in SCI)
- XLIV. **Synthesis of 2-Methyl-4-aryl-4,6,7,8-tetrahydro-5(1H)-quinolone Derivatives and their Effects on Potassium Channels**
Oeztuerk G. S. , Vural M., Guenduez M. G. , ŞİMŞEK R., Sarioglu Y., SAFAK C.

- ARZNEIMITTELFORSCHUNG-DRUG RESEARCH, vol.58, no.12, pp.659-665, 2008 (Journal Indexed in SCI)
- XLV. **Synthesis and calcium modulatory activity of 3-alkyloxycarbonyl-4-(disubstituted)aryl-5-oxo-1,4,5,6,7,8-hexahydroquinoline derivatives**
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- XLVII. **4-Difluoro-substituted phenyl-5-oxo-hexahydroquinoline derivatives and their effects on calcium channels**
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ARZNEIMITTELFORSCHUNG-DRUG RESEARCH, vol.56, no.7, pp.529-534, 2006 (Journal Indexed in SCI)
- XLVIII. **(+/-)-Methyl and (+/-)-ethyl 4-(2,3-difluorophenyl)-2,6,6-trimethyl-5-oxo-1,4,5,6,7,8-hexahydroquinoline-3-carboxylate**
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Articles Published in Other Journals

- I. **Ethyl 2,7,7-trimethyl-4-(1-methyl-1H-indol-3-yl)-5-oxo-1,4,5,6,7,8-hexahydroquinoline-3-carboxylate**
Yildirim S. O. , Butcher R. J. , GÜNDÜZ M. G. , El-Khouly A., ŞİMŞEK R., Safak C.
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- II. **Ethyl 4-(5-bromo-1H-indol-3-yl)-2,6,6-trimethyl-5-oxo-1,4,5,6,7,8-hexahydroquinoline-3-carboxylate**
GÜNDÜZ M. G. , Butcher R. J. , Yildirim S. O. , El-Khouly A., Safak C., ŞİMŞEK R.
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- III. **Antimicrobial Screening of 2 Methyl 3 Acyl 4 Aryl 2 6 6 and or 2 7 7 Trimethyl 1 4 5 6 7 8 Hexahydroquinoline Derivatives**
GÜNDÜZ M. G. , EKİZOĞLU M., KART D., ŞİMŞEK R., ŞAFAK O. C.
Hacettepe University, J. Faculty of Pharmacy, vol.31, no.1, pp.51-58, 2011 (Other Refereed National Journals)

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- I. **Antimicrobial Screening of 1 4 Dihydropyridine Derivatives**
EKİZOĞLU M., GÜNDÜZ M. G. , KART D., ŞİMŞEK R., ŞAFAK O. C.
4th International Meeting on Medicinal and Pharmaceutical Chemistry-6th International Symposium on Pharmaceutical Chemistry Joint Meeting, 30 September - 02 October 2010

Supported Projects

GÜNDÜZ M. G. , Project Supported by Higher Education Institutions, Antimikobakteriyel Etkili Yeni 1,4-Dihidropiridin Türevleri Üzerine Çalışmalar, 2017 - 2018

ŞİMŞEK R., ŞAFAK O. C. , GÜNDÜZ M. G. , ÇETİN G., Project Supported by Higher Education Institutions, Alkil 2,6,6(2,7,7)-trimetil-4-(bifenil)-5-okso-1,4,5,6,7,8-hekzahidrokinolin 3-karboksilat türevlerinin sentezi ve karakterizasyonu, 2017 - 2018

GÜNDÜZ M. G. , ÇETİN G., ŞİMŞEK R., ŞAFAK O. C. , Project Supported by Higher Education Institutions, L-Tipi Kalsiyum Kanal Blokörü Kondanse 1,4-Dihidropiridin Türevlerinin Mikrodalga Yardımıyla Sentezi, 2016 - 2017

GÜNDÜZ M. G. , Project Supported by Higher Education Institutions, BOSS XV 15. Belçika Organik Sentez Sempozyumu, 2016 - 2016

ŞAFAK O. C. , ŞİMŞEK R., GÜNDÜZ M. G. , EKİZOĞLU M., Baydar E., Project Supported by Higher Education Institutions, Kondanse 14Dihidropiridin Türevlerinin Sentezi ile Antimikrobiyal ve Antioksidan Etkileri Üzerinde Çalışmalar, 2016 - 2016

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Citations

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