

Kişisel Bilgiler

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SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Azoles containing naphthalene with activity against Gram-positive bacteria: in vitro studies and in silico predictions for flavohemoglobin inhibition**
SARI S., SABUNCUOĞLU S., KOÇAK ASLAN E., AVCI A., KART D., ÖZDEMİR Z., Acar M. F., Sayoglu B., ALAGÖZ M. A., KARAKURT A., et al.
JOURNAL OF BIOMOLECULAR STRUCTURE & DYNAMICS, cilt.40, sa.20, ss.10220-10229, 2022 (SCI-Expanded)
- II. **Azole derivatives with naphthalene showing potent antifungal effects against planktonic and biofilm forms of *Candida* spp.: an in vitro and in silico study**
SARI S., Kocak E., KART D., ÖZDEMİR Z., ACAR M., Sayoglu B., KARAKURT A., DALKARA S.
INTERNATIONAL MICROBIOLOGY, cilt.24, sa.1, ss.93-102, 2021 (SCI-Expanded)
- III. **Discovery of new azoles with potent activity against *Candida* spp. and *Candida albicans* biofilms through virtual screening**
SARI S., KART D., Ozturk N., KAYNAK F. B., Gencel M., Taskor G., KARAKURT A., Sarac S., Essiz S., DALKARA S.
EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY, cilt.179, ss.634-648, 2019 (SCI-Expanded)
- IV. **Synthesis, in vivo anticonvulsant testing, and molecular modeling studies of new nafimidone derivatives**
ACAR M., SARI S., DALKARA S.
DRUG DEVELOPMENT RESEARCH, cilt.80, sa.5, ss.606-616, 2019 (SCI-Expanded)
- V. **Synthesis, Anticonvulsant and Antimicrobial Activities of Some New [1-(2-Naphthyl)-2-(pyrazol-1-yl)ethanone]oxime Ethers**
ÖZDEMİR Z., KARAKURT A., Calis U., GÜNAL S., IŞIK Ş., ŞAHİN Z. S., DALKARA S.
MEDICINAL CHEMISTRY, cilt.11, sa.1, ss.41-49, 2015 (SCI-Expanded)
- VI. **SYNTHESIS OF SOME 1-(2-NAPHTHYL)-2-(PYRAZOL-1-YL)ETHANONE OXIME ETHER DERIVATIVES AND THEIR ANTICONVULSANT ACTIVITIES**
Bulut Z., KARAKURT A., Calis U., DALKARA S.
EUROPEAN JOURNAL OF PHARMACEUTICAL SCIENCES, cilt.38, sa.1, ss.206-207, 2009 (SCI-Expanded)
- VII. **COMP 297-Experimental and molecular docking simulation studies of Histone deacetylases (HDACs) enzyme inhibitors**
Yelekci K., BORA G., Dayangac-Erden D., Ayhan P., DALKARA S., DEMİR A. G., Erdem-Yurter H.
ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY, cilt.234, 2007 (SCI-Expanded)
- VIII. **MEDI 333-Histone deacetylase inhibition activity of resveratrol and its analogs**
Dayangac-Erden D., Ayhan P., BORA G., Yelekci K., DALKARA S., DEMİR A. G., Erdem-Yurter H.
ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY, cilt.234, 2007 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

- I. **Class I histone deacetylase inhibition by aryl butenoic acid derivatives: In silico and in vitro studies**
BORA G., SARI S., Taskor G., DALKARA S., Erdem-Yurter H.
JOURNAL OF RESEARCH IN PHARMACY, cilt.23, sa.5, ss.952-959, 2019 (ESCI)

Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

- I. **Phenolic compounds and their effect on full length and delta7 SMN2 transcripts**
Dayangac-Erden D., Bora-Tatar G., DALKARA S., Erdem-Yurter H.
16th International Congress of the World-Muscle-Society, Algarve, Portekiz, 18 - 22 Ekim 2011, cilt.21, ss.685-686
- II. **Synthesis of Some 1-(2-Naphthyl)-2-(1,2,4-triazole-1-yl)ethanone Oxime Ether Derivatives and Their Anticonvulsant activities**
DALKARA S., AYTEMİR M., KARAKURT A.
XVII th International Symposium on Medicinal Chemistry, Barselona, İspanya, 1 - 05 Eylül 2002
- III. **Synthesis of some 1 2 Naphtyl 2 1 2 4 triazole 1 yl ethanone oxime ether derivatives and their antimicrobial activities**
KARAKURT A., DALKARA S., ÖZALP M., EKİZOĞLU M.
3rd International Symposium on Pharmaceutical Chemistry, 17 - 19 Eylül 2001

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H-İndeks (Scopus): 2

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