

DOÇ. NAZMİYE SABANCI



Kişisel Bilgiler

Eposta: nazmiesabanci@siirt.edu.tr

Birimi : ORGANİK KİMYA

Dahili : -

Makaleler (YOKSIS)

- 1 4D QSAR analysis and pharmacophore modeling Electron conformational genetic algorithm approach for penicillins**
YANMAZ ERSİN, SARIPINAR EMİN, ŞAHİN KADER, GEÇEN NAZMİYE, Fatih Çopur
Bioorganic & Medicinal Chemistry, <http://linkinghub.elsevier.com/retrieve/pii/S0968089611001532>
- 2 4D QSAR investigation and pharmacophore identification of pyrrolo 2 1 c 1 4 benzodiazepines using electron conformational genetic algorithm method**
Özalp Ayhan, Çağlar Yavuz Sevtap, SABANCI NAZMİYE, Çopur Fatih, KÖKBUDAK ZÜLBİYE, SARIPINAR EMİN
SAR and QSAR in Environmental Research, <http://www.tandfonline.com/doi/full/10.1080/1062936X.2016.1174152>
- 3 4D-QSAR Study of Some Pyrazole Pyridine Carboxylic Acid Derivatives By Electron Conformational-Genetic Algorithm Method**
TÜZÜN BURAK, ÇAĞLAR YAVUZ SEVTAP, SABANCI NAZMİYE, SARIPINAR EMİN
Current Computer-Aided Drug Design, <http://www.eurekaselect.com/162086/article>
- 4 A broad assessment of Eremurus spectabilis M. Bieb: chemical and elemental composition, total phenolic and antimicrobial activity analysis, and quantum chemical calculations of radical scavenging potential**
TEĞİN İBRAHİM, HALLAÇ BÜLENT, SABANCI NAZMİYE, Sadık Betül, FİDAN MEHMET, YABALAK ERDAL
Informa UK Limited, <http://dx.doi.org/10.1080/09603123.2023.2214100>
- 5 Application of electron conformational genetic algorithm approach to 1 4 dihydropyridines as calcium channel antagonists pharmacophore identification and bioactivity prediction**
SABANCI NAZMİYE, SARIPINAR EMİN, YANMAZ ERSİN, ŞAHİN KADER
Journal of Molecular Modeling, <http://link.springer.com/10.1007/s00894-011-1024-5>
- 6 DNA Cleavage Properties, Antimicrobial and Cytotoxic Activity and 4D-QSAR Analysis of Some Pyrazole Derivatives**
KÖPRÜ SEMİHA, ÖZTÜRK KÜP FATMA, SABANCI NAZMİYE, ÇADIR MEHMET, bulut duygu cemre, DUMAN FATİH, İLHAN İLHAN ÖZER, SARIPINAR EMİN
Letters in Drug Design Discovery, <http://www.eurekaselect.com/165677/article>

- 7 Pharmacophore identification and bioactivity prediction for triaminotriazine derivatives by electron conformational genetic algorithm QSAR method**
SARIPINAR EMİN, GEÇEN NAZMİYE, ŞAHİN KADER, YANMAZ ERSİN
European Journal of Medicinal Chemistry, <http://linkinghub.elsevier.com/retrieve/pii/S0223523410004514>
- 8 Pharmacophore Modelling and 4D QSAR Analysis of Some Indole Glyoxamide Derivatives as HIV-1 Binding Inhibitors**
SABANCI NAZMİYE
Journal of The Chemical Society of Pakistan, [https://jcsp.org.pk/PublishedVersion/90e716e0-fdbc-412c-bcf6-90af8a6b57dbManuscript%20no%207,%20Final%20Galley%20Proof%20of%2012470%20\(Nazmiye%20Sabanc%C4%B1\).pdf](https://jcsp.org.pk/PublishedVersion/90e716e0-fdbc-412c-bcf6-90af8a6b57dbManuscript%20no%207,%20Final%20Galley%20Proof%20of%2012470%20(Nazmiye%20Sabanc%C4%B1).pdf)
- 9 Pharmacophore Modelling and 4d-Qsar Study Of Ruthenium(Ii) Arene Complexes As Anticancer Agents (Inhibitors) By Electron Conformational-Genetic Algorithm Method**
ÇAĞLAR YAVUZ SEVTAP, SABANCI NAZMİYE, SARIPINAR EMİN
Current Computer-Aided Drug Design, <http://www.eurekaselect.com/openurl/content.php?genre=article&doi=10.2174/1573409913666170529103206>
- 10 Quantitative bioactivity prediction and pharmacophore identification for benzotriazine derivatives using the electron conformational genetic algorithm in QSAR**
ŞAHİN KADER, SARIPINAR EMİN, YANMAZ ERSİN, GEÇEN NAZMİYE
SAR and QSAR in Environmental Research, <http://www.tandfonline.com/doi/abs/10.1080/1062936X.2010.548341>
- 11 Quantum Chemical Investigation of a Series of 5-substituted 2,4-thiazolidinedione Derivatives as Antineurodegenerative Agents**
SABANCI NAZMİYE
Erzincan Üniversitesi Fen Bilimleri Enstitüsü Dergisi, <http://dx.doi.org/10.18185/erzifbed.856269>
- 12 Rhenium V Complexes Containing Mono and Tridentate Imido Ligands Crystal Structures Spectroscopic Results and DFT Optimization**
Schmitt Bonell, SABANCI NAZMİYE, Dedeoğlu Burcu, AVİYENTE VİKTORYA, Hosten Eric, Gerber Thomas, Habarrurema Gratien
The South African Journal of Chemistry,
- 13 The effect of stereoisomerism on the 4D-QSAR study of some dipeptidyl boron derivatives**
Çatalkaya Sevinç, SABANCI NAZMİYE, ÇAĞLAR YAVUZ SEVTAP, SARIPINAR EMİN
Computational Biology and Chemistry,

Bildiriler (YOKSIS)

- 1 4 dihidropiridin Türevlerinin Elektron Konformasyonel Genetik Algoritma EC GA Yöntemi ile Nicel Yapı Aktivite İlişkinin İncelenmesi ve Aktif Yapının Belirlenmesi**
SABANCI NAZMİYE, SARIPINAR EMİN
24. Ulusal Kimya Kongresi ,
- 2 4D QSAR Analysis of Some Dipeptidyl Boron Compounds Pharmacophore Identification and Bioactivity Estimation**
Çatalkaya Sevinç, Çağlar Yavuz Sevtap, SABANCI NAZMİYE, SARIPINAR EMİN
2nd International Turkic World Conference on Chemical Sciences and Technologies ,

- 3 4D QSAR Study With Mcet Method On Estrogenic Activity Of 4 4 Dihydroxydifenylmethane As Bisfenola Bsa Derivatives**
YILMAZ HAYRİYE,GÜZEL YAHYA,SABANCI NAZMİYE,ŞAHİN KADER,AYCAN MÜKERREM BETÜL
18. Euro QSAR Symposium ,
- 4 A Comprehensive 4D-QSAR Research on Phenylpyrazole Glutamic Acid Piperazine Scaffold by Electron Conformational-Genetic Algorithm Method**
Özdoğan Reyhan,ÇAĞLAR YAVUZ SEVTAP,SABANCI NAZMİYE,SARIPINAR EMİN
4th Organic Chemistry Congress with International Participation ,
- 5 A Computational Investigation of the Interactions between Caffeic Acid and the Functional Monomers Commonly Used in Molecular Imprinting**
YILMAZ HAYRİYE,SABANCI NAZMİYE,YILMAZ VEDAT
2nd Internation BAU Drug Design Symposium ,
- 6 An application of molecular modelingformolecular imprinted polymers rosmarinic acid and functional monomers**
SABANCI NAZMİYE,YILMAZ HAYRİYE,YILMAZ VEDAT
2nd INTERNATIONAL BAU-DRUG DESIGN SYMPOSIUM ,
- 7 Bazı Tiyazolidin Türevlerinin Oluşum Reaksiyonunun Mekanistik İncelenmesi**
SABANCI NAZMİYE
31. Ulusal Kimya Kongresi ,
- 8 Development Of New Software In Drug Design And Application Of Electron Conformational Genetic Algorithm Method To 1 4 Dihydropyridine Derivatives**
SARIPINAR EMİN,SABANCI NAZMİYE,ŞAHİN KADER,YANMAZ ERSİN
18. Euro QSAR Symposium ,
- 9 Elektron Konformasyonel Genetik Algoritma Metodu EC GA ile Triaminotriazin Türevlerinde Farmakofor Belirlenmesi ve Nicel Biyoaktivite Hesabı**
ŞAHİN KADER,SABANCI NAZMİYE,YANMAZ ERSİN,Çopur Fatih,SARIPINAR EMİN
XXIII. Ulusal Kimya Kongresi ,
- 10 İlaç Tasarımında Yeni Yazılımların Geliştirilmesi Elektron Konformasyonel Genetik Algoritma Metodu ile Triaminotriazin Bileşiklerinde Farmakofor Belirlenmesi ve Nicel Biyoaktivite Hesabı**
SABANCI NAZMİYE,ŞAHİN KADER,YANMAZ ERSİN,Çopur Fatih,SARIPINAR EMİN
I. Ulusal Yüksek Başarım ve Grid Konferansı ,
- 11 İlaç Tasarımında Yeni Yazılımların Geliştirilmesi ve Elektron Konformasyonel Genetik Algoritma Metodu**
SARIPINAR EMİN,YANMAZ ERSİN,ŞAHİN KADER,SABANCI NAZMİYE
24. Ulusal Kimya Kongresi ,
- 12 Kiral Artemisininin Türevlerinin 4D QSAR İncelemesi ve Biyoaktif Yapının Belirlenmesi**
SABANCI NAZMİYE,SARIPINAR EMİN
25. Ulusal Kimya Kongresi ,
- 13 Ligand based pharmacophore modelling on a series of HIV-1 entry inhibitors**
SABANCI NAZMİYE
2nd International Eurasian Conference on Science, Engineering and Technology ,

- 12
14 **MALONNİTRİL, ALDEHİT VE TİYOSEMİKARBAZON BİLEŞİKLERİNDEN ÜÇ BİLEŞENLİ YENİ 4-AMİNO-5-KARBONİTRİL PİRİMİDİN SENTEZİ VE HF HESAPLAMALARI**
Doğan Nuriye, KARATAŞ HALİS, ÇAĞLAR YAVUZ SEVTAP, SABANCI NAZMİYE, ÖZTÜRK KÜP FATMA, KÖKBUDAK ZÜLBİYE, SARIPINAR EMİN
27. Ulusal Kimya Kongresi ,
- 15 **Molecular Modeling of Rosmarinic Acid and Its Functional Monomers as Molecular Imprinted Polymers Design**
SABANCI NAZMİYE, YILMAZ HAYRİYE, YILMAZ VEDAT
2nd Internation BAU Drug Design Symposium ,
- 16 **Theoretical Study of IR, NMR and UV-Vis Spectral Data of Some Quadridentate Schiff Base Ligands**
Baykara Merve, SABANCI NAZMİYE
4th Organic Chemistry Congress with International Participation ,