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Education Information

Doctorate, Erciyes Üniversitesi, Fen Bilimleri Ens., Kimya, Turkey 1986 - 1990

Post Graduate, Atatürk Üniversitesi, Fen Bilimleri Ens., Kimya, Turkey 1985 - 1986

Under Graduate, Ankara University, Faculty Of Science, --, Turkey 1979 - 1983

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Post Graduate, siklo bütadien, Atatürk Üniversitesi, Fen Bilimleri Ens., Kimya, 1984

Research Areas

Chemistry, Physical Chemistry, Computational Chemistry, Quantum Mechanics, Natural Sciences

Academic Titles / Tasks

Professor, Erciyes Üniversitesi, Fen Fakültesi, Kimya , 2002 - Continues

Associate Professor, Erciyes Üniversitesi, Fen -Edebiyat Fakültesi, Kimya, 1996 - 2002

Assistant Professor, Erciyes Üniversitesi, Fen Edebiyat Fakültesi, Kimya, 1992 - 1996

Courses

KUANTUM KİMYASI, Under Graduate, 2013 - 2014

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

- I. Study of the binding affinity for corticosteroid-binding globulin (CBG) using the Electron Topological Method (ETM) as three-dimensional quantitative structure-activity relationship (3D QSAR)
Guzel Y., OZTURK E.

BIOORGANIC & MEDICINAL CHEMISTRY, vol.11, no.20, pp.4383-4388, 2003 (Journal Indexed in SCI)

- II. **Azaberbene derivatives as α 2A-adrenoceptor antagonists**
GÜZEL Y., Kopar A.
Archiv der Pharmazie, vol.335, no.1, pp.22-26, 2002 (Journal Indexed in SCI Expanded)
- III. **Investigation of antiulcer activities of imidazo[1,2- α]pyridinyl-2-alkylaminobenzoxazoles and 5,6,7,8-tetrahydroimidazo[1,2- α]pyridinylbenzoxazoles with electron-topological (ET) method**
Guzel Y., Kopar A.
ARCHIV DER PHARMAZIE, vol.335, pp.27-32, 2002 (Journal Indexed in SCI)
- IV. **4-(-4-methoxybenzoyl)-5-(-4-methoxyphenyl)-2,3-dihydro-2,3-furandione, its synthesis, thermolysis and Diels-Alder reactions with Schiff bases: Experimental data and calculations**
Saripinar E., GUZEL Y., ONAL Z., ILHAN I., AKCAMUR Y.
JOURNAL OF THE CHEMICAL SOCIETY OF PAKISTAN, vol.22, no.4, pp.308-317, 2000 (Journal Indexed in SCI)
- V. **Electron-topological (ET) investigation of structure-antagonist activity of a series of dibenzo[a,d]cycloalkenimines**
Guzel Y., Saripinar E., Yilidrim İ.
THEOCHEM-JOURNAL OF MOLECULAR STRUCTURE, vol.418, no.1, pp.83-91, 1997 (Journal Indexed in SCI)
- VI. **Investigation of the relationship between chemical structure and anti-HIV-1 activity in a class of nucleoside analogues: Electron-topological approach**
Dimoglo A. S. , Gorbachov M., Lesnik T., Saracoglu M., Guzel Y., Yildirim I.
CURRENT MEDICINAL CHEMISTRY, vol.4, pp.23-34, 1997 (Journal Indexed in SCI)
- VII. **Electron-topological investigation of the structure-antitubercular activity relationship of thiosemicarbazone derivatives**
Saripinar E., Guzel Y., Patat S., Yildirim I., AKCAMUR Y., DIMOGLO A.
ARZNEIMITTEL-FORSCHUNG/DRUG RESEARCH, vol.46, no.8, pp.824-828, 1996 (Journal Indexed in SCI)
- VIII. **Investigation of the relationship between the inhibitory activity of glycolic acid oxidase (GAO) and its chemical structure: Electron-topological approach**
Guzel Y.
JOURNAL OF MOLECULAR STRUCTURE-THEOCHEM, vol.366, pp.131-137, 1996 (Journal Indexed in SCI)
- IX. **Norcaradiene-cycloheptatriene substituted in position 7: Investigation of the valence isomerization equilibrium**
Guzel Y., Saripinar E., Yildirim I.
MONATSHEFTE FUR CHEMIE, vol.127, no.5, pp.513-517, 1996 (Journal Indexed in SCI)
- X. **Investigation of the electronic structures of 1,4,5-substituted derivatives of 1H-pyrimidin-2-thione**
Saripinar E., Yildirim I., Guzel Y., AKCAMUR Y.
MONATSHEFTE FUR CHEMIE, vol.127, no.5, pp.505-512, 1996 (Journal Indexed in SCI)
- XI. **Quantum-chemical investigations on the functionalized 1H-pyrimidines**
Yildirim İ., TEZCAN M., GUZEL Y., Saripinar E., AKCAMUR Y.
TURKISH JOURNAL OF CHEMISTRY, vol.20, no.1, pp.27-32, 1996 (Journal Indexed in SCI)
- XII. **Electronic-topological investigations of the relationship between chemical structure and ambergris odor**
Dimoglo A., Vlad P., Shvets N., Coltsa M., Guzel Y., Saracoglu M., Saripinar E., Patat S.
NEW JOURNAL OF CHEMISTRY, vol.19, no.12, pp.1217-1226, 1995 (Journal Indexed in SCI)
- XIII. **THEORETICAL INVESTIGATIONS ON THE MECHANISM OF INTERACTION OF 4-FORMYL FURAN-2,3-DIONE AND UREA**
YILDIRIM I., SARIPINAR E., GUZEL Y., PATAT S., Akçamur Y.
JOURNAL OF MOLECULAR STRUCTURE-THEOCHEM, vol.334, pp.165-171, 1995 (Journal Indexed in SCI)
- XIV. **Electronic topological Investigations of the Relationship Between Chemical Structure and Ambergris Odor**
Dimoglo A., Vlad P., Natali S., Coltsa M., Güzel Y., Saraçoğlu M., Saripinar E., Patat Ş.
New Journal Of Chemistry, vol.19, pp.1217-1226, 1995 (Journal Indexed in SCI Expanded)

Articles Published in Other Journals

- I. **Investigation of Antisecretory activities of Imidazo[1,2-a]pyridinylethylbenzoxazoles with the Electron Topological Method (ETM)**
Güzel Y.
C.Ü. Fen-Edebiyat Fakültesi Fen Bilimleri Dergisi, vol.23, no.1, pp.347-361, 2002 (National Refreed University Journal)
- II. **4-methoxybenzoyl 5-methoxyphenyl 2,3-dihydro-2,3-furandione its Synthesis Thermolysis and Diels Alder Reactions with Schiff Bases Experimental Data and Calculations**
SARIPINAR E., GÜZEL Y., KÖKBUDAK Z., İLHAN İ. Ö. , Akçamur Y.
Journal Of The Chemical Society Of Pakistan, vol.22, pp.308-317, 2000 (Refereed Journals of Other Institutions)
- III. **Electronic-topological Investigation of Antitumor Activity in the Series of 2-Formylpyridine and 1-Formylisoquinoline Thiosemicarbazone Derivatives**
Dimoglo A., Chumakov Y., Shvets N., GÜZEL Y., SARAÇOĞLU M.
Karedeniz J. Med. Sci. (Karadeniz Tıp Dergisi), vol.8, no.4, pp.178, 1995 (Other Refereed National Journals)

Refereed Congress / Symposium Publications in Proceedings

- I. **4D-QSAR and Molecular Docking Studies on Thiosemicarbazones and 1,3-thiazoles with Antitumor Activity**
TÜRKMENOĞLU B., Kızılcan D. Ş. , GÜZEL Y.
INTERNATIONAL CONFERENCE ON APPLIED ANALYSIS AND MATHEMATICAL MODELING, 2018, İstanbul, Turkey, 20 - 24 June 2018, vol.1, no.1, pp.1
- II. **Ligand-based determination of the 3D pharmacophore model of the receptor by non-linear least squares (NLLS) in the MCET method**
GÜZEL Y., TÜRKMENOĞLU B., Kızılcan D. Ş.
INTERNATIONAL CONFERENCE ON APPLIED ANALYSIS AND MATHEMATICAL MODELING, 2018, Elazığ, Turkey, 20 - 24 June 2018, vol.1, no.1, pp.1
- III. **4D-QSAR Study on Monochloroacetic Acid Derivatives with Antimicrobial**
Kızılcan D. Ş. , TÜRKMENOĞLU B., GÜZEL Y.
INTERNATIONAL EURASIAN CONFERENCE ON BIOLOGICAL AND CHEMICAL SCIENCES, Ankara, Turkey, 26 - 27 April 2018, vol.1, no.1, pp.453
- IV. **Molecular Docking and MCET Method Studies of Hydroxydiarylamide Compounds**
TÜRKMENOĞLU B., Kızılcan D. Ş. , GÜZEL Y.
INTERNATIONAL EURASIAN CONFERENCE ON BIOLOGICAL AND CHEMICAL SCIENCES, Ankara, Turkey, 26 - 27 April 2018, vol.1, no.1, pp.1265
- V. **5-HT₄ RESEPTÖRÜ KISMİ AGONİSTLERİ OLARAK İMİDAZO [1,5-A] PİRİDİN TÜREVLERİNİN MCET METODU İLE İNCELENMESİ**
TÜRKMENOĞLU B., Kızılcan D. Ş. , Alp Tokat T., GÜZEL Y., KÖKBUDAK Z.
I. INTERNATIONAL SCIENTIFIC AND VOCATIONAL STUDIES CONGRESS, 5 - 08 October 2017, no.1
- VI. **POTANSİYEL ÜÇLÜ GERİ ALIM İNHİBİTÖRLERİ OLARAK KULLANILAN ARALKİL DİAMİN TÜREVLERİNİN 4D-QSAR İNCELENMESİ ,**
Kızılcan D. Ş. , Türkmenoğlu B., Alp Tokat T., Güzel Y., Kökbudak Z.
I. INTERNATIONAL SCIENTIFIC AND VOCATIONAL STUDIES CONGRESS, Ankara, Turkey, 5 - 08 October 2017, no.1
- VII. **Potansiyel Antitümör Ajanları Olarak Kumarin Türevlerinin 4D-QSAR ve Moleküler Docking Çalışmaları**
TÜRKMENOĞLU B., Kızılcan D. Ş. , GÜZEL Y.
29. Ulusal Kimya Kongresi, Ankara, Turkey, 10 - 14 September 2017, no.1
- VIII. **Investigation of new Pyrrole derivatives as Antituberculos agents with MCET method**
Aslan E., TÜRKMENOĞLU B., ASLAN H. G. , GÜZEL Y.

Sanko University Innovation in Medicine Summit-3, 11 - 13 May 2017

- IX. **4D-QSAR STUDY OF SERINE PROTEASE ACTIVITY OF 2-HYDROXYDYARILAMIDE DERIVATIVES**
TÜRKMENOĞLU B., GÜZEL Y.
Innovation in Medicine Summit-3, 11 - 13 May 2017, no.1
- X. **INVESTIGATION OF NEW PYRROL DERIVATIVES AS ANTITUBERCULOS AGENTS WITH MCET METHOD**
Aslan E., TÜRKMENOĞLU B., ASLAN H. G. , GÜZEL Y.
Innovation in Medicine Summit-3, 11 - 13 May 2017, no.1
- XI. **4D-QSAR Study by Using Fukui Indices for Monoamine Oxidase-A Inhibitor Activity**
GÜZEL Y., SU E. M. , TÜRKMENOĞLU B., Alp Tokat T.
3rd INTERNATIONAL CONFERENCE ON ENGINEERING AND NATURAL SCIENCES, Budapeşte, Hungary, 3 - 07 May 2017, vol.1, no.1, pp.529
- XII. **4D-QSAR Study by Using Fukui Indices for Monoamine Oxidase-AInhibitor Activity**
GÜZEL Y., Su E. M. , TÜRKMENOĞLU B., Aslan E.
3rd INTERNATIONAL CONFERENCE ON ENGINEERING AND NATURAL SCIENCES, Hungary, 3 - 07 May 2017
- XIII. **Novel Local Reactivity Descriptor for 4D-QSAR Study on Antibacterial Activity**
GÜZEL Y., Aslan E., TÜRKMENOĞLU B., Su E. M.
3rd INTERNATIONAL CONFERENCE ON ENGINEERING AND NATURAL SCIENCES, Hungary, 3 - 07 May 2017, no.1
- XIV. **Metastatik Kanser İnhibitörü Tiyazollerin Moleküler Docking ve 4D-QSAR Çalışmaları**
TÜRKMENOĞLU B., GÜZEL Y.
Uluslararası Katılımlı5. İlaç Kimyası: İlaç Etkin Maddesi Tasarımı, Sentezi,Üretimi ve Standardizasyonu Kongresi, Antalya, Turkey, 30 March - 02 April 2017, vol.1, no.1, pp.266
- XV. **Östrojen-Bağımlı Meme Kanserine Karşı Güçlü Aromataz İnhibitörleri Olarak Flavonoidlerin MCET Metoduyla 4D-QSAR İncelenmesi**
Kızılcın D. Ş. , TÜRKMENOĞLU B., GÜZEL Y.
Uluslararası Katılımlı5. İlaç Kimyası: İlaç Etkin Maddesi Tasarımı, Sentezi,Üretimi ve Standardizasyonu Kongresi, Antalya, Turkey, 30 March - 02 April 2017, no.1
- XVI. **Pharmacophore and Functional Group Identification of Flavonoid Derivatives with MCET Method**
ALP TOKAT T., GÜZEL Y., TÜRKMENOĞLU B., Aslan E.
4.th International BAU Drug Design Congress, İstanbul, Turkey, 13 - 15 October 2016, no.1
- XVII. **Analyzing Thiazole Derivatives with MCET Method**
TÜRKMENOĞLU B., GÜZEL Y., Alp Tokat T., Su E. M.
4.th International BAU Drug Design Congress, İstanbul, Turkey, 13 - 15 October 2016, vol.1, no.1, pp.52
- XVIII. **4D QSAR Study of Thiazole Derivatives with MCET Method**
TÜRKMENOĞLU B., GÜZEL Y., Su E. M. , ALP TOKAT T.
4.th International BAU Drug Design Congress, İstanbul, Turkey, 13 - 15 October 2016, no.1
- XIX. **4D-QSAR Studying With MCET Method on Trypsin-Like Serine Protease Inhibitors**
TÜRKMENOĞLU B., GÜZEL Y.
28. Ulusal Kimya Kongresi, Mersin, Turkey, 15 - 21 August 2016, vol.1, no.1, pp.539
- XX. **4D-QSAR Studying with MCET Method Estrogen Receptor Ligands**
TÜRKMENOĞLU B., ALP TOKAT T., YILMAZ H., GÜZEL Y.
Third International Conference on New Trends in Chemometrics and Applications, Antalya, Turkey, 25 - 28 May 2016, vol.1, no.1, pp.119
- XXI. **Effects of Benzyl Compounds on Phosphodiesterase Inhibitor Studying with MCET Method**
TÜRKMENOĞLU B., GÜZEL Y., SU E. M. , ASLAN E.
Third International Conference on New Trends in Chemometrics and Applications, Antalya, Turkey, 25 - 28 May 2016, vol.1, no.1, pp.117-118
- XXII. **1, 3, 4-OKSADİAZOLLARI BULUNDURAN SÜLFON TÜREVLERİNDEKİ ANTİBAKTERİYAL AKTİVİTELERİN MCET METOTLA HESAPLANMASI**
Aslan E., TÜRKMENOĞLU B., GÜZEL Y.
27. Ulusal Kimya Kongresi, Çanakkale, Turkey, 23 - 28 August 2015, vol.1, no.1, pp.516
- XXIII. **3D Bioactive Structure Mapping Using 4D-QSAR Model for Flavonoid Binding at the Benzodiazepine**

GABA-A Receptor Site

YILMAZ H., TÜRKMEÑOĞLU B., GÜZEL Y.

PITTCOŒ CONFEREŒCE & EXPO, New Orleans, United States Of America, 8 - 12 March 2015, vol.1, no.1, pp.958

- XXIV. **4D-QSAR studies on substituted ureas as Raf-1 kinase inhibitors with CoMCET**
Su E. M. , YILMAZ H., TÜRKMEÑOĞLU B., ALP TOKAT T., GÜZEL Y.
2.nd International BAU-Drug Design Symposium, İstanbul, Turkey, 17 - 19 April 2014, no.1
- XXV. **4D-QSAR Study Using CoMCET Method for The Flavonoid-Mediated Inhibition of Breast Cancer Resistance Protein (BCRP/ABCG2)**
TÜRKMEÑOĞLU B., Su E. M. , YILMAZ H., ALP TOKAT T., GÜZEL Y.
1 st International BAU-Drug Design Symposium, İstanbul, Turkey, 21 - 23 March 2013, no.1
- XXVI. **Aldoz Redüktaz İnhibitörleri olarak Flavonoid Bileşiklerinin MCET Metoduyla 4D QSAR Olarak İncelenmesi**
TÜRKMEÑOĞLU B., YILMAZ H., Aksakal S., İLHAN İ. Ö. , KÖKBUDAK Z., Su E. M. , GÜZEL Y.
II. Fiziksel Kimya Günleri Kongres, Balıkesir, Turkey, 12 - 15 July 2012, no.1
- XXVII. **4D-QSAR STUDY OF SODIUM CHANNEL BLOCKER ACTIVITY OF 3-AMINOPYRROLES USING MCET METHOD**
TÜRKMEÑOĞLU B., YILMAZ H., KÖKBUDAK Z., GÜZEL Y.
The 2nd International Conference on Computation for Science and Technology, Niğde, Turkey, 9 - 11 July 2012, no.1
- XXVIII. **4D QSAR Study of Channel Blocker Activity of 3 Aminopyroles Using MCET Method**
KILIÇ TÜRKMEÑOĞLU B., YILMAZ H., KÖKBUDAK Z., GÜZEL Y.
2nd International Conference on Computation for Science and Technology , 9 - 11 July 2012
- XXIX. **USE OF LIGAND AND RECEPTOR BASED APPROACHES TO THE PREDICTIVE MODEL DEVELOPMENT OF KDR INHIBITORS**
YILMAZ H., Rasulev B. F. , Leszczyski J. R. , GÜZEL Y.
12th SSCCMS conference, MİSİSİPPI, United States Of America, 13 - 16 June 2012
- XXX. **Ligand Based Research Of 82 N-Benzylpiperidine Derivatives To Mouse Acetylcholinesterase And 4D QSAR Analysis**
YILMAZ H., GÜZEL Y., Altıparmak G., TÜRKMEÑOĞLU B., KÖKBUDAK Z.
International Symposium on Drug Research and Development, Antalya, Turkey, 27 - 29 May 2011, no.1
- XXXI. **QSAR and Docking Analysis for Analgesic activity of 3(2H)-Pyrazinone Derivatives**
YILMAZ H., GÜZEL Y., TÜRKMEÑOĞLU B., ÖZHAN KOCAKAYA Ş., UYSAL M.
1 st International BAU-Drug Design Symposium, İstanbul, Turkey, 21 - 23 March 2011, no.1
- XXXII. **İmidazo [1,2-?] Pyridiniyl ethylbenzoxazoller Üzerinde Anti-ülser Aktivitelerinin Elektron Topolojik Metotla (ETM) İncelenmesi**
Kopar A. K. , GÜZEL Y., SARAÇOĞLU M., YÖRÜK A., KONDOLOT SOLAK E.
XIII. Ulusal Kimya Kongresi, Samsun, Turkey, 1 - 04 June 1999
- XXXIII. **Investigation of the Fragrance Origin in the Series of Compounds Possessing Sandalwood Odour**
DİMOGLO A., Shvets N., Kheifits L., Aulchenko I., SARIPINAR E., YILDIRIM İ., GÜZEL Y.
Proceeding of the 13th International Congress Flavours, Fragrances and Essential Oils (ICEOFF'95), İstanbul, Turkey, 1 - 04 October 1995, no.3
- XXXIV. **Electron-Topological (ET) Method and Experience of its Application to the Search of Odourant Compounds**
DİMOGLO A., Shvets N., GÜZEL Y., SARIPINAR E., PATAT Ş., YILDIRIM İ.
Proceeding of the 13th International Congress of Flavours, Fragrances and Essential Oils (ICEOFF'95), İstanbul, Turkey, 1 - 04 October 1995, no.3
- XXXV. **Electron-topological Investigation of the Structure Activity Relationships in the Series of Inhibitors of Glycolic Acid Oxidase**
GÜZEL Y., ACEMİOĞLU B., SARIPINAR E., SARAÇOĞLU M., DİMOGLO A.
35th IUPAC (International Unione of Pure and Applied Chemistry) Congress, İstanbul, Turkey, 1 - 04 August 1995
- XXXVI. **Structure-activity Relationships Analysis in the Series of Inhibitors of Dopamine P-Hydroxylase:**

Electron-topological Approach

GÜZEL Y., SARAÇOĞLU M., YILDIRIM İ., Shvets N.

35th IUPAC (International Union of Pure and Applied Chemistry) Congress, İstanbul, Turkey, 1 - 04 August 1995

XXXVII. **1,2-Benzo-1,3-Norcaradian "Bisected Conformation" Geçişinin Kuantum Kimya İncelenmesi**

GÜZEL Y., Çakmak O., Dımoğlu A., DAĞDEMİR Y.

10.Ulusal Kimya Kongresi, Bursa, Turkey, 1 - 04 September 1994, pp.25

XXXVIII. **QSAR investigations in the series of compounds possessing antibacterial features: electron-topological approach, (Barselona)**

DİMOĞLO A., Shvets N., SARIPINAR E., GÜZEL Y., PATAT Ş., YILDIRIM İ.

10th European Symposium on structure-activity relationship: QSAR and Molecular Modelling, Barselona, 1 - 04 September 1994

XXXIX. **1,2-Benzo-1,3-Norcaradian 'xx'xxBisected Conformation'xx'xx Geçişinin Kuantum Kimya İncelenmesi**

GÜZEL Y., ÇAKMAK O., DİMOĞLO A., DAĞDEMİR Y.

10.Ulusal Kimya Kongresi, Bursa, Turkey, 1 - 04 September 1994

Expert Reports

I. Ayıplı Mal

Güzel Y.

2. ASLİYE HUKUK MAHKEMESİ BAŞKANLIĞINA, pp.6, Yozgat, 2019

Supported Projects

GÜZEL Y., ALP TOKAT T., Project Supported by Higher Education Institutions, MELANOGENEZ OLARAK NBENZİL BENZAMİTLERİN MCETCOMCET METODUYLA 4DQSAR İNCELENMESİ, 2018 - 2020

GÜZEL Y., TÜRKMEÑOĞLU B., Project Supported by Higher Education Institutions, CTP Çubukları Arasında Dörtgen Bağlantı Elemanı DŞE Modülü Kullanarak Portatif Sera Konstrüksiyon Üretimi, 2016 - 2019

GÜZEL Y., TÜRKMEÑOĞLU B., Project Supported by Higher Education Institutions, MCET METODU İLE TİYAZOL, 2-HİDROKSİDİARİLAMİT VE PİRİMİDİN TÜREVLERİNİN 4D-QSAR İNCELENMESİ ve MOLEKÜLER DOKİNG ÇALIŞMALARI, 2016 - 2019

GÜZEL Y., METE H. C. , Project Supported by Higher Education Institutions, CTP Çubuklar İçinde sp³ Kimya Yapısındaki Plastik Modellerin Kullanılmasıyla Konstrüksiyon İmalatı Otomobil Gölgeliği, 2015 - 2018

BOŞGELMEZ İ. İ. , KOŞAR M., GÜZEL Y., AYCAN M. B. , AKTAŞ Y., EKEN A., SOYDAN Ö., Project Supported by Higher Education Institutions, Doğal Kaynaklı ve Sentetik İlaçların Farmasötik Formülasyon, Biyoanalitik, Toksikite ve Kalite Kontrol Araştırmaları için Ar-Ge Çalışmaları, 2016 - 2017

GÜZEL Y., YILMAZ H., Project Supported by Higher Education Institutions, VEGFR-2 İnhibitörü olan Amino Sübstitüentlenen Azotlu Heterosiklik Üreler Üzerinde QSAR İncelemesi, 2012 - 2014

GÜZEL Y., DAĞ K., Project Supported by Higher Education Institutions, Cam-elyaf Takviyeli Polyesterle (CTP) Üçgen Piramit Modülünde Uzay Çatı Sistemi, 2012 - 2013

GÜZEL Y., YILMAZ H., Project Supported by Higher Education Institutions, MCET Metoduyla Tirozin Kinazın İnhibitörleri Olan Flavonoid Türevleri Üzerinde 4D QSAR İnceleme, 2010 - 2013

GÜZEL Y., KARAZEHİR T., Project Supported by Higher Education Institutions, FARE DÖLYATAĞI ESTROJEN RESEPTÖRLERİYLE 17?-SÜBSTİTÜE ESTRADİOLLERİN GÖRECELİ BAĞLANMA EĞİLİMLERİNİN COMCET METODUYLA TEORİK İNCELENMESİ, 2008 - 2010

GÜZEL Y., YÜCEL G., Project Supported by Higher Education Institutions, BENZODİAZEPİN RESEPTÖRÜNDEKİ BAZI BİLEŞİK SERİSİ ÜZERİNDEKİ ELEKTRON TOPOLOJİK METODLA (ET) 3D-QSAR İNCELENMESİ, 2004 - 2006

GÜZEL Y., TUBITAK Project, Alkil-Sübstitüentlenmiş Thiolo-, Thiono-, ve Dithio-?-butirolaktonların Convulsant Aktivitelerinin Elektron Topolojik Metoda (ETM) İncelenmesi, 2002 - 2005

GÜZEL Y., TUBITAK Project, Elektron Topolojik İlaç Dizaynı, 1995 - 1997

Citations

Total Citations (WOS):215

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