

## ÖĞR. GÖRÜMİT ÇALIŞIR

### Kişisel Bilgiler

**Eposta:** umitcalisirr@siirt.edu.tr

**Birim:** REKTÖRLÜK

**Dahili:** -

### Makaleler (YOKSIS)

- 1 **2-Amino-6-metilpridin ve 2-amino-4,6-dimetilprimidin Bileşiklerinin Hyperchem Programı Kullanılarak Bazı Teorik (Hesapsal) Özelliklerinin İncelenmesi**  
ÇALIŞIR ÜMİT, Çakır Fatih  
Türkiye Teknoloji ve Uygulamalı Bilimler  
Dergisi,<https://dergipark.org.tr/en/pub/tubid/issue/73186/1162144>
- 2 **Bazı benzotiyat türevlerinin sentezi, karakterizasyonu ve Cr<sup>3+</sup>, Co<sup>2+</sup>, Cu<sup>2+</sup>, Mn<sup>2+</sup>, Fe<sup>3+</sup>, Zn<sup>2+</sup> iyonları ile ekstraksiyonlarının incelenmesi**  
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BAUN Fen Bil. Enst. Dergisi,<https://dergipark.org.tr/en/download/article-file/1770085>
- 3 **Bazı karbazol schiff bazlarının katyon bağlama özelliklerinin kondüktometrik incelenmesi**  
ÇİÇEK BAKI,ÇALIŞIR ÜMİT  
BAUN Fen Bil. Enst. Dergisi,<https://doi.org/10.25092/baunfbed.342381>
- 4 **Bazı yeni N-sübstitüe amino asit esterlerinin yapısal özelliklerinin in silico ile araştırılması**  
ÇALIŞIR ÜMİT, ÇİÇEK BAKI  
Balikesir Üniversitesi Fen Bilimleri Enstitusu Dergisi,<http://dx.doi.org/10.25092/baunfbed.1310449>
- 5 **Comparison of classic and microwave-assisted synthesis of benzo-thio crown ethers, and investigation of their ion pair extractions**  
ÇALIŞIR ÜMİT,ÇİÇEK BAKI  
Journal of Molecular Structure,<http://dx.doi.org/10.1016/j.molstruc.2017.07.081>
- 6 **Comparison of Microwave-assisted Synthesis and Steglich Thioesterification for the Modification of Nanotubes**  
ASLAN MEHMET,ÇALIŞIR ÜMİT,ÇİÇEK BAKI  
Current Organic Chemistry,<http://dx.doi.org/10.2174/0113852728319332240806053131>
- 7 **Eco-Friendly Synthesis of Acetoguanamine Crown Ethers, Determination of Antioxidant and DNA Damage-Protection Properties**  
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- 7 Current Organic Chemistry,
- 8 **Investigation of in&nbsp;vitro and in silico effects of some novel carbazole Schiff bases on human carbonic anhydrase isoforms I and II**  
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Journal of Biomolecular Structure and Dynamics,<https://doi.org/10.1080/07391102.2021.1892527>
- 9 **Is There A Prognostic Significance For Copper, Beryllium, Boron, Titanium and Vanadium Ions in Prostate Cancer?**  
ALTUN EREN, ÇALIŞIR ÜMİT, ÇİÇEK BAKİ  
Balıkesir Sağlık Bilimleri Dergisi,<https://dergipark.org.tr/en/download/article-file/1863644>
- 10 **İnsan karbonik anhidraz I,II izoenzim aktiviteleriüzerine bazı tiyocrown eterlerin etkisi**  
AKKEMİK EBRU,ÇALIŞIR ÜMİT,ÇİÇEK BAKİ  
Balıkesir Üniversitesi Fen Bilimleri Enstitüsü Dergisi,<file:///Users/apple/Downloads/510-1571-1-PB.pdf>
- 11 **Microwave Assisted Synthesis of Benzo-Azacrown Ethers and In Vitro Inhibition Studies on hCA I-II**  
SAPMAZ AHMET, ÇALIŞIR ÜMİT, AKKEMİK EBRU, ÇİÇEK BAKİ  
Russian Journal of General Chemistry,<http://dx.doi.org/10.1134/s1070363223020275>
- 12 **Microwave-assisted cross-coupling synthesis of aryl functionalized MWCNTs and investigation of hydrogen storage properties**  
ÇALIŞIR ÜMİT, ÇİÇEK BAKİ, DOĞAN MEHMET  
Fullerenes, Nanotubes and Carbon Nanostructures,<http://dx.doi.org/10.1080/1536383x.2021.1913727>
- 13 **Microwave-Assisted Synthesis of Aromatic Thiadiazol Crown Ethers and Determination of Complexation Properties with Metal Ions by Application of Job' s Plot Method to Conductometry**  
Canbolat Musa, ÇALIŞIR ÜMİT, ÇİÇEK BAKİ  
CHEMISTRYSELECT,<https://doi.org/10.1002/slct.202200944>
- 14 **S,S-bis(2-piridinil)-2,2-ditiyosalisiltiyoat Bileşığının Demir (III) İyonu ile Kompleksleşme Özelliklerinin in Silico İncelenmesi**  
ÇALIŞIR ÜMİT,ÇİÇEK BAKİ  
Afyon Kocatepe University Journal of Sciences and Engineering,<http://dx.doi.org/10.35414/akufemubid.1472359>
- 15 **Siirt ve Şırnak illerinde hasat edilmiş bazı süzme balların kalite parametrelerinin belirlenmesi**  
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Türkiye Teknoloji ve Uygulamalı Bilimler Dergisi,<https://doi.org/10.70562/tubid.1459197>
- 16 **Synthesis and Characterization of Pyridine-pyrrole-modified Carbon Nanotube Derivatives via Ylides**  
ÇALIŞIR ÜMİT  
Current Organic Chemistry,<https://doi.org/10.2174/0113852728319336240711055314>
- 17 **Synthesis and optical characterization of novel carbazole Schiff bases**  
ÇİÇEK BAKİ,ÇALIŞIR ÜMİT,TAVASLI MUSTAFA,TÜLEK REMZİYE,TEKE ALİ  
Journal of Molecular Structure,<http://dx.doi.org/10.1016/j.molstruc.2017.09.109>

- 18 Synthesis of thiol-glycol-functionalized carbon nanotubes and characterization with FTIR, TEM, TGA, and NMR technics**  
ÇALIŞIR ÜMİT, ÇİÇEK BAKİ  
Chemical Papers,<http://dx.doi.org/10.1007/s11696-020-01158-6>
- 19 Synthesis, activatory effects, molecular docking and ADME studies as rabbit muscle pyruvate kinase activators of ureido phenyl substituted 1,4-dihydropyridine derivatives**  
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Research on Chemical Intermediates,<https://doi.org/10.1007/s11164-023-05149-6>
- 20 Synthesis, characterizations of aryl-substituted dithiodibenzothioate derivatives, and investigating their anti-Alzheimers properties**  
ÇALIŞIR ÜMİT, CAMADAN YASEMİN, ÇİÇEK BAKİ, AKKEMİK EBRU, EYÜPOĞLU VOLKAN, ADEM ŞEVKİ  
Journal of Biomolecular Structure and Dynamics,<http://dx.doi.org/10.1080/07391102.2021.2024884>
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Medicinal Chemistry Research,<http://dx.doi.org/10.1007/s00044-023-03029-7>
- 22 Taç eterlerin metal iyonları ile kompleksleşmesinin kondüktometriye Job's Plot yönteminin uygulanması ile belirlenmesi**  
ÇALIŞIR ÜMİT,ÇİÇEK BAKİ  
Balıkesir Üniversitesi Fen Bilimleri Enstitüsü Dergisi,<http://dx.doi.org/10.25092/baunfbed.654501>
- 23 The determination of the carbonic anhydrases activators in vitro effect of mixed donor crown ethers**  
AKKEMİK EBRU,ÇİÇEK BAKİ,CAMADAN YASEMİN,ÇALIŞIR ÜMİT,Onbasioglu Zekai  
Journal of Biochemical and Molecular Toxicology,<http://dx.doi.org/10.1002/jbt.22032>
- 24 The Investigation of Complexation Properties and Hard-Soft Acid-Base Relationship Between Thiacrown Ethers and Metal Ions**  
ÇİÇEK BAKİ,ÇALIŞIR ÜMİT  
Letters in Organic Chemistry,<https://www.eurekaselect.com/article/78217>

## Bildiriler (YOKSIS)

- 1 'Microwave Assisted Synthesis and Characterization of Benzo-Thio Crown Ethers'**  
ÇİÇEK BAKİ,ÇALIŞIR ÜMİT  
International Conference on Application In Cehmistry and Chemical Engineering (ICACCHE) 11-15 OCTOBER 2017, SARAJEVO ,
- 2 "Determination of Adsorption Properties Of Glycol Modified MWCNT Compounds**  
ÇALIŞIR ÜMİT, ÇİÇEK BAKİ  
2. INTERNATIONAL BLACK SEA MODERN SCIENTIFIC RESEARCH CONGRESS ,  
[https://www.izdas.org/\\_files/ugd/614b1f\\_03c862e217e04158b3fc869afc5edde6.pdf](https://www.izdas.org/_files/ugd/614b1f_03c862e217e04158b3fc869afc5edde6.pdf)
- 3 AN ALTERNATIVE METHOD FOR METAL REMOVAL FROM VARIOUS WATERS: COMPETITIVE EXTRACTION OF SOME ORIGINAL METHOXY SUBSTITUTED BENZOTHIOATE COMPOUNDS**

- 3 ÇİÇEK BAKİ, ÇALIŞIR ÜMİT**  
9. ULUSLARARASI ANKARA BİLİMSEL ARAŞTIRMALAR KONGRESİ (ANKARA INTERNATIONAL CONGRESS ON SCIENTIFIC RESEARCH-IX December 26-29, 2023 / Ankara, Türkiye ),  
<https://www.ankarakongresi.org/books>
- 4 Bazı Benzo-tiyo ve Benzo Taç Eterlerin Kompleksleşme Yeteneklerinin Kondüktometri Yöntemi ile Belirlenmesi**  
ÇİÇEK BAKİ, ALBAYRAK Hüsamettin, ÇALIŞIR ÜMİT  
International Eurasian Conference on Biological and Chemical Sciences(EurasianBioChem 2018)26-27 April 2018, Ankara, Turkey [www.EurasianBioChem.org](http://www.EurasianBioChem.org) , [https://www.eurasianbiochem.org/bildiri%20taslaklar%C4%B1/Abstract\\_Book\\_EurasianBioChem\\_2018.pdf](https://www.eurasianbiochem.org/bildiri%20taslaklar%C4%B1/Abstract_Book_EurasianBioChem_2018.pdf)
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V. INTERNATIONAL CONFERENCE ON GLOBAL PRACTICE OF MULTIDISCIPLINARY SCIENTIFIC STUDIES, December 10-12, 2023 Baku-AZERBAIJAN , <https://www.izdas.org/books>
- 6 COMPETITIVE EXTRACTION OF SOME ORIGINAL PYRIDINYL SUBSTITUTED BENZOTHIOATE COMPOUNDS AND INVESTIGATION OF THEIR METAL REMOVAL FROM VARIOUS WATERS**  
ÇALIŞIR ÜMİT, ÇİÇEK BAKİ  
INTERNATIONAL EUROASIA Congress on Scientific Researches and Recent Trends XII, November 29-30, 2023- ANKARA, TÜRKİYE , <https://www.euroasiasummit.org/books>
- 7 Conductometric Studies for Original Carbazole Schiff bases**  
ÇİÇEK BAKİ, ÇALIŞIR ÜMİT, ÇAKIR ÜMİT  
III INTERNATIONAL CONFERENCE ON ENGINEERING AND NATURAL SCIENCES (ICENS) ,
- 8 DETERMINATION OF ADSORPTION PROPERTIES OF THIOLE MODIFIED MWCNT COMPOUNDS**  
ÇALIŞIR ÜMİT, ÇİÇEK BAKİ  
5. INTERNATIONAL SCIENCE AND INNOVATION CONGRESS 11-12 NOVEMBER 2022/ ANKARA ,  
[https://en.isarconference.org/\\_files/ugd/6dc816\\_a30b6e95190041679e24b765467abf7.pdf](https://en.isarconference.org/_files/ugd/6dc816_a30b6e95190041679e24b765467abf7.pdf)
- 9 Determination of Complexation and Selectivity Properties Between Thiol Substituted Multi Walled Carbon Nanotubes and Metal Salts**  
ÇALIŞIR ÜMİT, ÇİÇEK BAKİ  
15th Nanoscience And Nanotechnology Conference (NanoTR-15) ,  
<https://nanotr15.meetinghand.net/en/>
- 10 Effect of some oxocrown ethers on human erythrocyte Carbonic Anhydrase I-II isozymes activities**  
AKKEMİK EBRU, ÇALIŞIR ÜMİT, ÇİÇEK BAKİ  
3rd Satellite Meeting On Carbanic Anhydrase New Trends In Carbonic Anhydrases Research ,  
<https://www.chim.unifi.it/vp-252-announcement.html#!>
- 11 Effect of some oxocrown ethers on human erythrocyte Carbonic Anhydrase I-II isozymes activities**  
AKKEMİK EBRU, ÇALIŞIR ÜMİT, ÇİÇEK BAKİ  
3RD Satellite Meeting on Carbanic Anhydrase New Trends in Carbonic Anhydrases Research ,
- 12 Examining the 1,3-Dipolar Cycloaddition reactions of carbon nanotubes via Azomethine Ylides and characterization**  
ÇALIŞIR ÜMİT, ÇİÇEK BAKİ

- 12** 6. BILSEL International World Scientific And Research Congress, 28-29 December, 2024  
İstanbul/Türkiye , <https://bilselkongreleri.com/panel/uploads/pdf/3.pdf>
- 13** **EXPERIMENTAL AND THEORETICAL STUDIES ON THE FT-IR SPECTRA FOR BENZO-THIO CROWN ETHERS**  
ÇİÇEK BAKI,ÇALIŞIR ÜMİT,AZİZOĞLU AKIN  
INTERNATIONAL CONFERENCE ON APPLICATION IN CEHMISTRY AND CHEMICAL ENGINEERING ,
- 14** **Experimental and Theoretical Studies on The FT-IR Spectra for Benzo-Thio Crown Ethers”**  
ÇİÇEK BAKI,ÇALIŞIR ÜMİT,AZİZOĞLU AKIN  
International Conference on Application In Cehmistry and Chemical Engıneering (ICACCHE) 11-15 OCTOBER 2017, SARAJEVO ,
- 15** **Fıstık Bahçelerinde Verimi Etkileyen Bazı Fiziksel ve Kimyasal Toprak Özelliklerinin Belirlenmesi**  
BUDAK MESUT,ÇALIŞIR ÜMİT  
ISPEC ULUSLARARASI TARIM ve KIRSAL KALKINMA KONGRESİ , [https://b78db588-01c1-4673-ab42-98ef934ac9b7.filesusr.com/ugd/614b1f\\_fb5f9ac23cae426dabd0c5dc03335aef.pdf](https://b78db588-01c1-4673-ab42-98ef934ac9b7.filesusr.com/ugd/614b1f_fb5f9ac23cae426dabd0c5dc03335aef.pdf)
- 16** **INVESTIGATION OF PHOTOLUMINESCENCE PROPERTIES OF SOME SUBSTITUTED MWCNT COMPOUNDS**  
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V. INTERNATIONAL CONFERENCE ON GLOBAL PRACTICE OF MULTIDISCIPLINARY SCIENTIFIC STUDIES, December 10-12, 2023 Baku-AZERBAIJAN , <https://www.izdas.org/books>
- 17** **INVESTIGATION OF SOXHLET EXTRACTION AND SOME BIOLOGICAL PARAMETERS OF THE LEAVES OF PRIMULA VULGARIS PLANT**  
İPEKÇİ Mehmet Oğuz,ÇİÇEK BAKI,ÇALIŞIR ÜMİT  
12. International Summit Scientific Research Congress, 29-31 May 2024 Gaziantep/ Türkiye , <https://www.gapzirvesi.org/books>
- 18** **Investigation Of The Complexation Behavior Of Some Thiadiazol Crown Ethers**  
ÇALIŞIR ÜMİT, ÇİÇEK BAKI  
III. INTERNATIONAL SIIRT CONFERENCE ON SCIENTIFIC RESEARCH to be held on November 18-19, 2022 at Siirt University, Siirt, Türkiye , [https://www.umteb.com/\\_files/ugd/614b1f\\_3323ced3b7ff4e2bacef30766577bffd.pdf](https://www.umteb.com/_files/ugd/614b1f_3323ced3b7ff4e2bacef30766577bffd.pdf)
- 19** **Investigation of Affinity Between Substituted Multi Walled Carbon Nanotubes and Metal Salts**  
ÇİÇEK BAKI,ÇALIŞIR ÜMİT  
15th Nanoscience And Nanotechnology Conference (NanoTR-15) , <https://nanotr15.meetinghand.net/en/>
- 20** **Investigation of the Drug Potential of N-(6-Methylpyridin-2-Yl) Glycine by Examining Its Biological Activities**  
BALABAN MERVE, ÇALIŞIR ÜMİT, CAMADAN YASEMİN, AKKEMİK EBRU  
12. Uluslararası Kimya Kongresi , <https://ilackongresi.org/komiteler/>
- 21** **Investigation of the inhibitory effects some Schiff bases on isozymes hCA I and hCA II purified from human erythrocytes**  
CAMADAN YASEMİN,ÇİÇEK BAKI,ÇALIŞIR ÜMİT,AKKEMİK EBRU  
4th International Bahçeşehir University (BAU) Drug Design Congress , <http://www.bahcesehir.edu.tr/icerik/11182-4th-international-bau-drug-design-congress>

- 22 Investigation of the inhibitory effects some Schiff bases on isoymesh CA I and hCA II purified from human erythrocytes**  
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4. International BAU DRUG DESIGN Congress in İstanbul, October 13-15 -2016 ,
- 23 Investigation of the Physical Organic Chemical Behavior Of Benzo Thio Oxo Crown Ethers**  
ÇİÇEK BAKI, ÇALIŞIR ÜMİT  
5. ULUSLARARASI BİLİM, TEKNOLOJİ VE SOSYAL BİLİMLERDE GÜNCEL GELİŞMELER SEMPOZYUMU (BİLTEK-V) , [https://67688aeb-2a80-4334-a799-cc4887006aa7.filesusr.com/ugd/262ebf\\_1a4e3a00165045bf9913ba1c91490943.pdf](https://67688aeb-2a80-4334-a799-cc4887006aa7.filesusr.com/ugd/262ebf_1a4e3a00165045bf9913ba1c91490943.pdf)
- 24 LIQUID-LIQUID ION-PAIR COMPETITIVE EXTRACTION OF SOME ORIGINAL CHLORIDE SUBSTITUTED BENZOTHOIOATE COMPOUNDS AND APPLICATIONS ON WATER QUALITY**  
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- 25 Metal Adsorption Studies Of Some Thiol Modified MWCNT Compounds**  
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4. BILSEL International Sur Scientific Researches Congress" 21-22 December, 2024 Diyarbakır/ Türkiye , [https://bilselkongreleri.com/panel/uploads/pdf/Sur%20Kongre%C4%B1%20Kitab%C4%B1%20\(1\).pdf](https://bilselkongreleri.com/panel/uploads/pdf/Sur%20Kongre%C4%B1%20Kitab%C4%B1%20(1).pdf)
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[https://www.isarconference.org/\\_files/ugd/6dc816\\_6d18de1e255349afb543ca2d8e1919a7.pdf](https://www.isarconference.org/_files/ugd/6dc816_6d18de1e255349afb543ca2d8e1919a7.pdf)
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[https://www.umteb.com/\\_files/ugd/614b1f\\_3323ced3b7ff4e2bacef30766577bffd.pdf](https://www.umteb.com/_files/ugd/614b1f_3323ced3b7ff4e2bacef30766577bffd.pdf)
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Uluslararası Su ve Çevre Kongresi , WWW.SUCEV2018.ORG

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9. ULUSLARARASI ANKARA BİLİMSEL ARAŞTIRMALAR KONGRESİ (ANKARA INTERNATIONAL CONGRESS ON SCIENTIFIC RESEARCH-IX December 26-29, 2023 / Ankara, Türkiye ) , <https://www.ankarakongresi.org/books>
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III. INTERNATIONAL SIIRT CONFERENCE ON SCIENTIFIC RESEARCH to be held on November 18-19,2022 at Siirt University, Siirt, Türkiye , [https://www.umteb.com/\\_files/ugd/614b1f\\_b83559e33a7a4d9a986d28e128adaf39.pdf](https://www.umteb.com/_files/ugd/614b1f_b83559e33a7a4d9a986d28e128adaf39.pdf)
- 38 Synthesis And Characterization Of 1-(Tetra Ethylene Pentamine)-2-(3-Hydroxybenzen)-2,5-Dihydro-1h-Pyrrol Modified MWCNTs**  
ÇİÇEK BAKİ,ÇALIŞIR ÜMİT  
5th International Selcuk Scientific Research Congress, December 14-15, 2024 / Konya, Türkiye , [https://www.isarconference.org/\\_files/ugd/6dc816\\_2f96a1a2804549f8b181feb7c45adc50.pdf](https://www.isarconference.org/_files/ugd/6dc816_2f96a1a2804549f8b181feb7c45adc50.pdf)
- 39 Synthesis and characterization of 2-aminothiophenol substituted multi-walled carbon nanotubes**  
ÇİÇEK BAKİ,ÇALIŞIR ÜMİT  
6. BİLSEL International World Scientific And Research Congress, 28-29 December, 2024 İstanbul/Türkiye , <https://bilselkongreleri.com/panel/uploads/pdf/3.pdf>
- 40 Synthesis And Characterization Of 3,5-Diamino-1,2,4-Triazole Substituted Multi-Walled Carbon Nanotubes**  
ÇİÇEK BAKİ,ÇALIŞIR ÜMİT  
5th International Selcuk Scientific Research Congress, December 14-15, 2024 / Konya, Türkiye , [https://www.isarconference.org/\\_files/ugd/6dc816\\_2f96a1a2804549f8b181feb7c45adc50.pdf](https://www.isarconference.org/_files/ugd/6dc816_2f96a1a2804549f8b181feb7c45adc50.pdf)

- 41 Synthesis And Characterization Of Ethyl 9-[(2-Etoxy-2-Oxoethyl)Amino]Ethyl}-4-Oxo-3-Oxa-6,9,12-Triazatetradecan-14-oat**  
ÇALIŞIR ÜMİT, ÇİÇEK BAKI  
5. INTERNATIONAL SCIENCE AND INNOVATION CONGRESS 11-12 NOVEMBER 2022/ ANKARA ,  
[https://en.isarconference.org/\\_files/ugd/6dc816\\_a30b6e95190041679e24b765467abbf7.pdf](https://en.isarconference.org/_files/ugd/6dc816_a30b6e95190041679e24b765467abbf7.pdf)
- 42 Synthesis And Characterization Of MWCNT Compounds Containing Pyrimidine Heterocyclic Functional Groups**  
ÇALIŞIR ÜMİT,ÇİÇEK BAKI  
4. BILSEL International Sur Scientific Researches Congress" 21-22 December, 2024 Diyarbakır/ Türkiye , [https://bilselkongreleri.com/panel/uploads/pdf/Sur%20Kongre%20Kitab%C4%B1%20\(1\).pdf](https://bilselkongreleri.com/panel/uploads/pdf/Sur%20Kongre%20Kitab%C4%B1%20(1).pdf)
- 43 Synthesis and Characterization of Some Novel Carbazole Schiff Bases OLED**  
ÇİÇEK BAKI,ÇALIŞIR ÜMİT  
ICMCE 2015: International Conference on Materials and Chemical Engineering (jeddah) 27. Jan.2015 ,  
<https://waset.org/conference/2015/01/jeddah/ICMCE/commitees>
- 44 Synthesis And Characterization Of Some Triazine-Aza Crown Ethers**  
Yardan Selma,ÇALIŞIR ÜMİT,ÇİÇEK BAKI  
5. International Mediterranean Scientific Research Congress, 13-14 January 2024 Mersin/Türkiye ,  
<https://www.izdas.org/books>
- 45 Synthesis of Diethyl 3,6,9,12,15-pentaazaheptadecane-1,17-dioate and Characterization By FT-IR, 1H-NMR, and 13C-NMR Techniques**  
ÇALIŞIR ÜMİT, ÇİÇEK BAKI  
2. INTERNATIONAL BLACK SEA MODERN SCIENTIFIC RESEARCH CONGRESS ,  
[https://www.izdas.org/\\_files/ugd/614b1f\\_03c862e217e04158b3fc869afc5edde6.pdf](https://www.izdas.org/_files/ugd/614b1f_03c862e217e04158b3fc869afc5edde6.pdf)
- 46 Synthesis of New Carbazol Schiff Bases And Photoluminances Properties**  
ÇALIŞIR ÜMİT, ÇİÇEK BAKI  
5. ULUSLARARASI BİLİM, TEKNOLOJİ VE SOSYAL BİLİMLERDE GÜNCEL GELİŞMELER SEMPOZYUMU (BİLTEK-V) , [https://67688aeb-2a80-4334-a799-cc4887006aa7.filesusr.com/ugd/262ebf\\_1a4e3a00165045bf9913ba1c91490943.pdf](https://67688aeb-2a80-4334-a799-cc4887006aa7.filesusr.com/ugd/262ebf_1a4e3a00165045bf9913ba1c91490943.pdf)
- 47 Synthesis of thiobenzen modified multi-walled carbon nanotubes and characterizations with TEM, FTIR, NMR, and TGA methods**  
ASLAN Mehmet, ÇALIŞIR ÜMİT, ÇİÇEK BAKI  
ULUSLARARASI SİİRT BİLİMSEL ARAŞTIRMALAR KONGRESİ ,  
[https://www.umteb.com/\\_files/ugd/614b1f\\_3323ced3b7ff4e2bacef30766577bffd.pdf](https://www.umteb.com/_files/ugd/614b1f_3323ced3b7ff4e2bacef30766577bffd.pdf)
- 48 Synthesis of Thiol Substituted Multi Walled Carbon Nanotubes with Microwave AssistedSynthesis and Characterization by TEM Technique**  
ÇALIŞIR ÜMİT,ÇİÇEK BAKI  
15th Nanoscience and Nanotechnology Conference (NanoTR-15) ,  
<https://nanotr15.meetinghand.net/en/>
- 49 Synthesis of  $\alpha$ - and  $\beta$ -Naphthyl Modified Multi-Walled Carbon Nanotubes and Determination of Hydrogen Storage Properties**  
ÇALIŞIR ÜMİT, DOĞAN MEHMET, ÇİÇEK BAKI  
ULUSLARARASI DÜNYA ENERJİ KONGRESİ (IWEC) , [https://4e150c63-c6f7-4bf4-847e-59b362e05c96.filesusr.com/ugd/614b1f\\_6d835e83de1b4cff9d352619246fee21.pdf](https://4e150c63-c6f7-4bf4-847e-59b362e05c96.filesusr.com/ugd/614b1f_6d835e83de1b4cff9d352619246fee21.pdf)
- 50 The determination of the carbonic anhydrases activators**  
AKKEMİK EBRU,CAMADAN YAŞEMİN,ÇİÇEK BAKI,ÇALIŞIR ÜMİT,Onbaşıoğlu Zekai

**50** FEBS JOURNAL ,

**51** **The Synthesis of Substituted Multi Walled Carbon Nanotubes with Microwave Assisted and Characterizations**

ÇİÇEK BAKI,ÇALIŞIR ÜMİT

15th Nanoscience and Nanotechnology Conference (NanoTR-15) ,  
<https://nanotr15.meetinghand.net/en/>