

Prof. Nilgün Kızılcan

Personal Information

Email: kizilcan@itu.edu.tr

Biography

Nilgün Kızılcan is currently a Lecturer and Researcher in the Organic Chemistry group in Chemistry Department, Nano Science & Nano Technology Programmers and Polymer Science and Technology Programmers at Istanbul Technical University. She obtained her BSc in Chemical Engineering Department in 1986, her MSc and PhD degrees in chemistry at the same university in 1990 and 1995, respectively. She has published 58 research papers and 17 full abstract in proceeding book, 52 national and 56 international presentations. She was 24 completed research project coordinators, 5 PhD thesis supervisors, 29 MSc thesis supervisors. She wrote book chapters in 1 book

She specializes in resins, conducting polymer and copolymers, rubber and elastomers.

Education Information

Doctorate, İstanbul Teknik Üniversitesi, Fen Bilimleri Enstitüsü, Kimya (Dr), Turkey 1990 - 1995

Post Graduate, İstanbul Teknik Üniversitesi, Fen Bilimleri Enstitüsü, Kimya (YI), Turkey 1988 - 1990

Under Graduate, İstanbul Teknik Üniversitesi, Kimya-Metalurji Fakültesi, Kimya Mühendisliği Bölümü, Turkey 1982 - 1986

Foreign Languages

English

Research Areas

Basic Sciences, Chemistry, Physical Chemistry, Rubber Industry, nanocomposites, adhesives, High Performance Polymers, Organic Chemistry, Chemistry of Natural Products, Chemistry of Hydrocarbons, Carbohydrate Chemistry, Chemistry of Macromolecules, Organic Reaction Mechanisms, Organic Spectroscopy, Free Radicals

Academic Titles / Tasks

Professor, İstanbul Teknik Üniversitesi, Fen-Edebiyat Fakültesi, Kimya Bölümü, 2012 - Continues

Associate Professor, İstanbul Teknik Üniversitesi, Fen-Edebiyat Fakültesi, Kimya Bölümü, 1999 - 2011

Assistant Professor, İstanbul Teknik Üniversitesi, Fen-Edebiyat Fakültesi, Kimya Bölümü, 1996 - 1999

Research Assistant, İstanbul Teknik Üniversitesi, Fen-Edebiyat Fakültesi, Kimya Bölümü, 1988 - 1996

Professional Experience

Assistant Coordinator, İstanbul Teknik Üniversitesi, Polimer Bilimi Ve Teknolojisi Programı, Polimer Bilimi Ve Teknolojisi Programı, 2015 - Continues

Fakülte Akademik Kurul Üyesi, İstanbul Teknik Üniversitesi, Fen Bilimleri Kimya Programı Yürütme Kurulu Üyesi, Kimya, 2012 - 2015

Rectorate Commissioner, İstanbul Teknik Üniversitesi, İtü, Fen-Edebiyat Fakültesi, Kimya Bölümü Lisans Ve Yüksek Lisans Ders Görevlendirme Komisyonu, Kimya, 2010 - 2012

Rectorate Commissioner, İstanbul Teknik Üniversitesi, Tü, Fen-Edebiyat Fakültesi, Kimya Bölümü Lisans Kim101 Ve Kim101e Snav Komisyonu Üyesi, Kimya, 2008 - 2010

Deputy Head of Department, İstanbul Teknik Üniversitesi, Fen-Edebiyat Fakültesi, Kimya Bölümü, 2007 - 2008

Rectorate Commissioner, İstanbul Teknik Üniversitesi, İtü, Fen-Edebiyat Fakültesi, Mezunlar Komisyonu Üyesi, Kimya, 2006 - 2008

Fakülte Akademik Kurul Üyesi, İstanbul Teknik Üniversitesi, Fen Bilimleri Kimya Programı Yürütme Kurulu Üyesi, Organik Kimya, 2002 - 2006

Deputy Head of Department, İstanbul Teknik Üniversitesi, Fen-Edebiyat Fakültesi, Kimya Bölümü, 2001 - 2003

Fakülte Akademik Kurul Üyesi, İstanbul Teknik Üniversitesi, Fen Ed. Fak. Fak. Kurulu Seçilmiş Üyesi , Fakülte Kurulu Üyesi , 2000 - 2003

Courses

PST 531ERUBBER ELASTOMERS& THEIR APPLİCATIONS, Post Graduate, 2016 - 2017

KIM341 ORGANİK KİMYA LI LABORATUARI, Under Graduate, 2016 - 2017

Advising Theses

Kızılcan N., Ketonic resin-polypyrrole copolymers, Post Graduate, G.KURTULMUŞ(Student), 2019

Kızılcan N., Glycoluril derivatives and usage in polyurethane, Post Graduate, İ.ELMAS(Student), 2019

Kızılcan N., POLİPİROLÜN TİYENİL UÇ GRUPLU POLİ (DİMETİLSİLOKSAN) İLE FeCl₃ VARLIĞINDA KOPOLİMERİZASYONU, Post Graduate, D.Bademci(Student), 2018

Kızılcan N., SYNTHESIS, CHARACTERIZATION OF PVC-GRAFT-CALIXARENE MOLECULES AND INVESTIGATION OF INTERACTIONS OF SAW TRANSDUCERS WITH VOLATILE ORGANIC COMPOUNDS, Post Graduate, Z.Genç(Student), 2018

Kızılcan N., PRODUCTION OF MICROPOROUS POLYPROPYLENE BREATHABLE FILMS, Post Graduate, J.Filiz(Student), 2018

Kızılcan N., GLİKOLÜRİL, OLİGOMERLERİ VE TÜREVLERİ, Post Graduate, E.Tunçel(Student), 2017

Kızılcan N., REACTION OF ACETOPHENONE-FORMALDEHYDE RESIN WITH s-TRIAZONE COMPOUNDS FOR FIRE RESISTANCE POLYURETHANE, Post Graduate, M.Mutlu(Student), 2017

Kızılcan N., Synthesis and Characterization of Bio Based Polyurethane Materials for Surface Coatings, Post Graduate, M.Metin(Student), 2016

Kızılcan N., Modifiye ketonik reçinelerin poliüretan üretiminde kullanılması, Post Graduate, L.YUSUF(Student), 2016

Kızılcan N., Synthesis And Characterization Of Methyl Ethyl Ketone Formaldehyde Resins Including Boron, Post Graduate, H.Çöçen(Student), 2015

Kızılcan N., Pirol Kopolimerleri Sentezi, Doctorate, E.Ateş(Student), 2015

Kızılcan N., Synthesis of composite resol resins and application for glass wool production, Post Graduate, Ü.BURCU(Student), 2015

Kızılcan N., Preparation and characterization of chitosan/polypyrrole/clay nanocomposites, Post Graduate, S.SEZİN(Student), 2015

Kızılcan N., Nano composite of clay modified ketonic resin as fire retardant polyol for polyurethane, Post Graduate, D.YILDIRIM(Student), 2015

Kızılcan N., Fonksiyonel amin bileşikleriyle modifiye ketonik reçine sentezi, Post Graduate, M.ALİ(Student), 2015

Kızılcan N., Synthesis Of Acrylic Emulsion Polymers And Using In Paint Formulation, Post Graduate, E.KIRIMLI(Student), 2014

Kızılcan N., Keton/ Aldehit Reçinelerinin Mürekkep Üretiminde Kullanımı, Post Graduate, Z.Köknaroğlu(Student), 2014

Kızılcan N., Synthesis of Pomace Composite Resin, Post Graduate, D.Ertürk(Student), 2014
Kızılcan N., Preparation Of Color Removing Chitosan Composites And Assessments On Adsorption Kinetics, Post Graduate, Z.Ceren(Student), 2014
Kızılcan N., Çeşitli bisfenollerden polisülfon sentezi ve karakterizasyonu, Post Graduate, E.Erkman(Student), 2014
Kızılcan N., Preparation Of Chitosan-Zeolite Composites For Adsorption Of Textile Dyes And Analyses Of Adsorption Kinetics, Post Graduate, E.KILIÇ(Student), 2014
Kızılcan N., Fenil Asetilen Modifiye Reçineler Sentezi, Post Graduate, B.ERSON(Student), 2014
Kızılcan N., Synthesis and Characterization of Silicate Nanocomposites Containing Polyurethane / Cyclohexanone Formaldehyde Copolymers, Post Graduate, G.Çiçek(Student), 2013
Kızılcan N., The synthesis and Characterization of Nanocomposite Resins, Post Graduate, G.ÖZKARAMAN(Student), 2012
Kızılcan N., In situ Preparation of Cyclohexanone Formaldehyde Resin / Layered Silicate Nanocomposites, Post Graduate, M.Mermutlu(Student), 2012
Kızılcan N., The synthesis and Characterization of Modified Resins., Post Graduate, P.Dinçer(Student), 2012
Kızılcan N., Sikloheksanon Formaldehit Reçinesinin Tiyofen Karbonilklorür ile Modifikasyonları, Post Graduate, M.İSTİF(Student), 2011
Kızılcan N., Synthesis of Star Copolymer Based on Multifunctional Initiators, Post Graduate, N.Başak(Student), 2008
Kızılcan N., Sikloheksanon-Formaldehit Reçinesinin Karbazol-9-Karbonil Klorür ile Modifikasyonu ve Polimerizasyonu, Post Graduate, B.Hocaoğlu(Student), 2007
Kızılcan N., Vinil Monomerleri ile Poli(dimetil siloksan) Kopolimer Sentezi, Post Graduate, S.Karagöz(Student), 2006
Kızılcan N., Anilin ve Oligoanilinlerle Modifiye İletken Ketonik Reçineler Sentezi, Post Graduate, E.Ateş(Student), 2005
Kızılcan N., Anilin ve oligoanilinler varlığında iletken polimer ve kopolimerleri Sentezi, Post Graduate, N.Çeçen(Student), 2005
Kızılcan N., Fotoaktif Reçine Sentezi ve Kopolimerleşmede Kullanımı, Post Graduate, S.ERGUN(Student), 2005
Kızılcan N., İletken Özellikli Ketonik Reçineler Sentezi, Post Graduate, Ö.TAMKÜPELİ(Student), 2004
Kızılcan N., Soluble and Conducting Polypyrrole Copolymers, Post Graduate, B.KIŞKAN(Student), 2002

Jury Memberships

Post Graduate, İTÜ Fen Bilimleri Polimer Bilim ve Teknolojisi Anabilim Dalı YL Tez Savunma Jürisi, İstanbul Teknik Üniversitesi Sinem Özmen YL Tez savunma Sınavı, June, 2018
Post Graduate, İTÜ Fen Bilimler PST Yüksek Lisans Tez savunması Selin Portakal , İTÜ Fen Bilimler PST Yüksek Lisans Tez savunması Selin Portakal , June, 2018
Associate Professor Exam, 2017 Nisan Doçentlik Eser İnceleme, 2017 Nisan Doçentlik Eser İnceleme, June, 2018
Associate Professor Exam, 2017 Nisan Doçentlik Eser İnceleme Yasin Çetinkaya, 2017 Nisan Doçentlik Eser İnceleme Yasin Çetinkaya, June, 2018
Post Graduate, Yüksek Lisans Tez savunması, Trakya Üniversitesi , June, 2018
Associate Professor Exam, Doçentlik eser İnceleme, 2017 Nisan Dönemi Doçentlik Eser İnceleme Dr. ERSİN ORHAN , May, 2018
Doctoral Examination, İstanbul Üniversitesi Fen bilimleri Enst. Doktora Yeterlilik , İstanbul Üniversitesi Fen bilimleri Enst.Doktora Yeterlilik , May, 2018
Doctoral Examination, Trakya Üniversitesi Kimya Doktora Yeterlilik , Trakya Üniversitesi Fen Bilimler Ens. Kimya Bölümü Doktora Yeterlilik , May, 2018
Doctorate, DOKTORA TEZ SAVUNMA JÜRİSİ , İTÜ Fen Bilimleri Kimya, , April, 2018
Appointment Academic Staff, Doçentlik Kadro Atama, Trakya Üniversitesi , April, 2018
Associate Professor Exam, Doçentlik Eser İnceleme Asil Jüri Üyeliği, Doçentlik eser İnceleme, December, 2017
Post Graduate, Duygu BAYRAM YL tez Sınavı , İTÜ Fen Bilimleri Ens. PST /Duygu BAYRAM YL tez Sınavı , December, 2017
Post Graduate, Preperation of Novel Metal Oxide Nanostructures for Electrode Based Sensor Systems, İstanbul Üniversitesi /Mawada Mohamed E. Tunesi YL Tez Sınavı, December, 2017
Post Graduate, Yüksek Lisans Tez Sınavı Jüri Üyeliği, Hanifi Akyurt. İTÜ Fen Bilimleri Ens. PST., December, 2017

Doctorate, Şenol YAVUZ Doktora tez savunma sınavı, İstanbul Üniversitesi Fen Bilimleri En. Müh. Fak. , October, 2017
Doctorate, Elvira BABAYEVA Doktora Tez Savunma Sınavı, İstanbul Üniversitesi Fen Bilimleri En. Müh. Fak/Elvira BABAYEVA Doktora Tez , October, 2017
Post Graduate, Zeynep Songur. İTÜ Fen Bilimleri Ens. PST YL Tez Sınavı , İTÜ Fen Bilimleri Ens. PST Programı/ Zeynep Songur.YL Tez Sınavı , May, 2017
Post Graduate, YL tez sınavı, İstanbul Teknik Üniversitesi , December, 2013
Appointment Academic Staff, Profesörlük Kadrosuna Atama, Trakya Üniversitesi , December, 2013
Doctorate, Canan Bural Doktora Tez Savunma Sınavı Sağlık Bilimleri Dış Hekimliği, İstanbul Üniversitesi , September, 2005

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

- I. **Preparation of thermal conductive Poly(methyl methacrylate)/Silicon nitride nanocomposites via click chemistry**
Semerci E., Bedri T. E. , Kızılcan N.
POLYMER, vol.212, 2021 (Journal Indexed in SCI)
- II. **Tris (1-chloro-2-propyl) phosphate (TCPP) microcapsules for the preparation of flame-retardant rigid polyurethane foam**
Ulku G., Köken N., Akar A., Kızılcan N., Yaman D.
POLYMER-PLASTICS TECHNOLOGY AND MATERIALS, 2020 (Journal Indexed in SCI)
- III. **Polymers of vinylphosphonic acid, acrylonitrile, and methyl acrylate and their nanofibers**
Yılmaz M., Akar A., Köken N., Kızılcan N.
JOURNAL OF APPLIED POLYMER SCIENCE, vol.137, no.35, 2020 (Journal Indexed in SCI)
- IV. **Electrochemical synthesis and characterization of copolymers of N-vinyl carbazole and methyl ethyl ketone formaldehyde resin**
Ustamehmetoğlu B., Köken N., Kızılcan N., Akar A., Tayyar S.
PIGMENT & RESIN TECHNOLOGY, 2020 (Journal Indexed in SCI)
- V. **Novel environmentally friendly tannin-cyclohexanone formaldehyde resin for high performance applications**
Kızılcan N., Sert S.
PIGMENT & RESIN TECHNOLOGY, vol.49, no.2, pp.96-101, 2019 (Journal Indexed in SCI)
- VI. **Isocyanuric acid-modified cyclohexanone-formaldehyde resins for fire-retardant polyurethane**
Yivlik Y., Kızılcan N., Akar A.
PIGMENT & RESIN TECHNOLOGY, vol.49, no.2, pp.119-126, 2019 (Journal Indexed in SCI)
- VII. **Synthesis And Characterization Of Bio Based Polyurethane Surface Coating Materials**
METİN M., Kızılcan N., Yeşilçubuk A.
INTERNATIONAL JOURNAL, vol.1, no.1, pp.61-65, 2017 (Journal Indexed in SCI)
- VIII. **Characterization of nanocomposite resol resins: Individual/synergist effects of alendronic acid and sepiolite**
Alkan U. B. , Kızılcan N.
JOURNAL OF APPLIED POLYMER SCIENCE, vol.133, no.33, 2016 (Journal Indexed in SCI)
- IX. **Polypyrrole-vinyl aniline modified cyclohexanone formaldehyde resin copolymers: a comparative study of the resin preparation**
Guvel E. A. , Kızılcan N.
JOURNAL OF APPLIED POLYMER SCIENCE, vol.133, no.1, 2016 (Journal Indexed in SCI)
- X. **Nano Composite of Clay and Modified Ketonic Resin as Fire Retardant Polyol for Polyurethane**
Önen D., Kızılcan N., Yıldız B., Akar A.
World Academy of Science and Technology, International Journal of Chemical, NUCLEAR TECHNOLOGY, Metallurgical and Materials Engineering, vol.9, no.2, pp.142-145, 2015 (Journal Indexed in SCI)
- XI. **New comonomer synthesis from thiophene-2-carbonyl chloride and cyclohexanone formaldehyde**

resin

Ates E., Kızılcan N., İSTİF M.

PIGMENT & RESIN TECHNOLOGY, vol.44, no.2, pp.79-86, 2015 (Journal Indexed in SCI)

- XII. **Novel phenylacetylene based ketonic resins**
Kızılcan N., ERSON B.
PIGMENT & RESIN TECHNOLOGY, vol.44, no.4, pp.198-204, 2015 (Journal Indexed in SCI)
- XIII. **Novel comonomer synthesis from thiophene-2-carbonyl chloride and polydimethylsiloxane modified cyclohexanone formaldehyde resin**
Kızılcan N., İstif M.
PIGMENT & RESIN TECHNOLOGY, vol.43, no.5, pp.277-284, 2014 (Journal Indexed in SCI Expanded)
- XIV. **In Situ Preparation of Cyclohexanone Formaldehyde Resin/Layered Silicate Nanocomposites**
Kızılcan N., Mermutlu M.
JOURNAL OF APPLIED POLYMER SCIENCE, vol.131, no.6, 2014 (Journal Indexed in SCI)
- XV. **In Situ preparation of resol/clay nanocomposites**
Kızılcan N., ÖZKARAMAN G.
JOURNAL OF APPLIED POLYMER SCIENCE, vol.129, no.5, pp.2966-2976, 2013 (Journal Indexed in SCI)
- XVI. **In situ modification of cyclohexanone formaldehyde resin with boric acid for high-performance applications**
Kızılcan N., DINCER P.
JOURNAL OF APPLIED POLYMER SCIENCE, vol.129, no.5, pp.2813-2820, 2013 (Journal Indexed in SCI)
- XVII. **Chain extended 4-Vinyl aniline modified cyclohexanone formaldehyde resins**
Ateş E., Kızılcan N.
PIGMENT & RESIN TECHNOLOGY, vol.42, no.4, pp.247-255, 2013 (Journal Indexed in SCI Expanded)
- XVIII. **Inhibition of pyrite corrosion and photocorrosion by MEKF-R modified carbazoles**
Ustamehmetoglu B., SEZER E., KIZILCAN N., YAZICI P., TAYYAR S., SARAC A. S.
PROGRESS IN ORGANIC COATINGS, vol.76, no.4, pp.533-540, 2013 (Journal Indexed in SCI)
- XIX. **Chain extended vinyl aniline modified cyclohexanone formaldehyde resin**
Kızılcan N., Ates E.
PIGMENT & RESIN TECHNOLOGY, vol.42, no.4, pp.247-255, 2013 (Journal Indexed in SCI)
- XX. **Preparation of urea formaldehyde resin/layered silicate nanocomposites**
Ates E., UYANIK N., Kızılcan N.
PIGMENT & RESIN TECHNOLOGY, vol.42, no.5, pp.283-287, 2013 (Journal Indexed in SCI)
- XXI. **4-Vinyl aniline modified cyclohexanone formaldehyde resins**
ATEŞ Güvel E., Kızılcan N.
PIGMENT & RESIN TECHNOLOGY, vol.41, pp.210-215, 2012 (Journal Indexed in SCI Expanded)
- XXII. **Synthesis of cyclohexanone formaldehyde resin-methylmethacrylate block-graft copolymers via ATRP**
Canak T. C. , KIZILCAN N., Serhatlı İ. E.
JOURNAL OF APPLIED POLYMER SCIENCE, vol.123, no.5, pp.2628-2635, 2012 (Journal Indexed in SCI)
- XXIII. **Lignosulphonate modified ketonic resins**
Kızılcan N.
PIGMENT & RESIN TECHNOLOGY, vol.41, no.3, pp.163-171, 2012 (Journal Indexed in SCI)
- XXIV. **Carbazole modified ketonic resins**
Kızılcan N., KOSAR O. T.
PIGMENT & RESIN TECHNOLOGY, vol.41, no.2, pp.81-90, 2012 (Journal Indexed in SCI)
- XXV. **Vinyl aniline modified cyclohexanone formaldehyde resins**
Ates E., Kızılcan N.
PIGMENT & RESIN TECHNOLOGY, vol.41, no.4, pp.210-215, 2012 (Journal Indexed in SCI)
- XXVI. **Copolymers of carbazoles and methyl ethyl ketone formaldehyde resin**
Ustamehmetoglu B., AKAR A., KIZILCAN N., KELLEBOZ E.
PIGMENT & RESIN TECHNOLOGY, vol.41, no.1, pp.25-33, 2012 (Journal Indexed in SCI)

- XXVII. **Electrocopolymerization of pyrrole with bis(4-aminobutyl)polydimethylsiloxane**
Ustamehmetoglu B., KIZILCAN N., DEMIR O.
PIGMENT & RESIN TECHNOLOGY, vol.41, no.3, pp.179-186, 2012 (Journal Indexed in SCI)
- XXVIII. **Effect of post-polymerization heat-treatments on degree of conversion, leaching residual MMA and in vitro cytotoxicity of autopolymerizing acrylic repair resin**
Bural C., AKTAS E., DENIZ G., UNLUCERCI Y., Kızılcan N., BAYRAKTAR G.
DENTAL MATERIALS, vol.27, no.11, pp.1135-1143, 2011 (Journal Indexed in SCI)
- XXIX. **Polymerization of carbazole-9-carbonyl chloride modified methyl ethyl ketone formaldehyde Resin**
Ustamehmetoğlu B., Yazıcı P., Kızılcan N.
PIGMENT TECHNOLOGY, vol.40, pp.211-221, 2011 (Journal Indexed in SCI Expanded)
- XXX. **Polymerization of carbazole-9-carbonyl chloride modified cyclohexanone formaldehyde Resin**
Kızılcan N., Hocaoğlu B., Uluoğlu B.
PIGMENT TECHNOLOGY, vol.40, pp.143-153, 2011 (Journal Indexed in SCI Expanded)
- XXXI. **Synthesis of Acetophenone Formaldehyde Resin Containing ABA Type Block Copolymers by ATRP**
Canak T. C. , KIZILCAN N., Serhatlı İ. E.
JOURNAL OF APPLIED POLYMER SCIENCE, vol.119, no.1, pp.183-189, 2011 (Journal Indexed in SCI)
- XXXII. **Aniline and oligoaniline modified cyclohexanone-formaldehyde resins**
Ates E., Kızılcan N.
PIGMENT & RESIN TECHNOLOGY, vol.40, no.1, pp.29-35, 2011 (Journal Indexed in SCI)
- XXXIII. **Effects of Acetophenone Formaldehyde Resin on the Degradation of High-Density Polyethylene by Using UV-İrradiation**
Yıldız Y., Kızılcan N., Uyanık N.
PIGMENT & RESIN TECHNOLOGY, vol.35, pp.247-251, 2006 (Journal Indexed in SCI Expanded)
- XXXIV. **High Conductive Copolymers of Polypyrrole - Silicone Tegomer**
Kızılcan N., Köken N., Ustamehmetoğlu B., Akar A.
EUROPEAN POLYMER JOURNAL, vol.42, pp.2361-2368, 2006 (Journal Indexed in SCI Expanded)
- XXXV. **Electrochemical copolymerization of pyrrole and methyl ethyl ketone formaldehyde resin**
Ustamehmetoğlu B., KIZILCAN N., Sezai Saraç A., Akar A.
International Journal of Polymeric Materials and Polymeric Biomaterials, vol.54, no.11, pp.1019-1030, 2005 (Journal Indexed in SCI Expanded)
- XXXVI. **Soluble and conductive copolymers from 1-(hydroxyalkyl) pyrroles**
Kiskan B., AKAR A., KIZILCAN N., Ustamehmetoglu B.
JOURNAL OF APPLIED POLYMER SCIENCE, vol.96, no.5, pp.1830-1834, 2005 (Journal Indexed in SCI)
- XXXVII. **Modification of Cyclohexanone-Formaldehyde Resin with Silicone Tegomers**
Kızılcan N., Akar A.
JOURNAL OF APPLIED POLYMER SCIENCE, vol.98, pp.97-101, 2005 (Journal Indexed in SCI Expanded)
- XXXVIII. **Chemical polymerization of pyrrole in the presence of ketone-formaldehyde resins**
Kızılcan N., Ustamehmetoglu B.
JOURNAL OF APPLIED POLYMER SCIENCE, vol.96, no.3, pp.618-624, 2005 (Journal Indexed in SCI)
- XXXIX. **Electrochemical copolymerization of carbazole, ethylcarbazole and N-vinylcarbazole with methyl ethyl ketone-formaldehyde resin**
Ustamehmetoğlu B., KIZILCAN N., Saraç A. S. , Akar A.
International Journal of Polymeric Materials and Polymeric Biomaterials, vol.54, no.3, pp.161-172, 2005 (Journal Indexed in SCI Expanded)
- XL. **Electroinduced oxidative copolymerization of N-vinyl carbazole with methyl ethyl ketone formaldehyde resin**
Ustamehmetoglu B., SARAC A., KIZILCAN N., AKAR A.
POLYMERS FOR ADVANCED TECHNOLOGIES, vol.15, no.7, pp.365-369, 2004 (Journal Indexed in SCI)
- XLI. **Soluble and conductive polypyrrole copolymers containing silicone tegomers**
Kızılcan N., Ustamehmetoglu B., OZ N., SARAC A., AKAR A.
JOURNAL OF APPLIED POLYMER SCIENCE, vol.89, no.11, pp.2896-2901, 2003 (Journal Indexed in SCI)

- XLII. Oligomeric benzoin photoinitiators**
Kizilcan N.
JOURNAL OF APPLIED POLYMER SCIENCE, vol.85, no.3, pp.500-508, 2002 (Journal Indexed in SCI)
- XLIII. Poly(dimethyl siloxane)-containing five-block copolymers: Effects of resin blocks**
Uyanik N., Yalçınkaya H., Kizilcan N.
SURFACE COATINGS INTERNATIONAL PART B-COATINGS TRANSACTIONS, vol.84, no.4, pp.309-316, 2001 (Journal Indexed in SCI)
- XLIV. Soluble polypyrrole copolymers**
Ustamehmetoglu B., KIZILCAN N., SARAC A., AKAR A.
JOURNAL OF APPLIED POLYMER SCIENCE, vol.82, no.5, pp.1098-1106, 2001 (Journal Indexed in SCI)
- XLV. Block Copolymers of Styrene Containing Oligomeric Esters of Terphthalic Acids**
Kızılcan N., Mecit O., Uyanık N., Akar A.
JOURNAL OF APPLIED POLYMER SCIENCE, vol.76, pp.648-653, 2000 (Journal Indexed in SCI Expanded)
- XLVI. Ketonic Resins As Free Radical Photoinitiators**
Kızılcan N.
JOURNAL OF APPLIED POLYMER SCIENCE, vol.72, pp.927-934, 1999 (Journal Indexed in SCI Expanded)
- XLVII. Phosphorous esters of 2,13-dihydroxy-7a,14c-dihydronaphtho[1',2':4,5]furo[3,2-d]furan**
Kizilcan N., AKAR A., Talinli N., YASLAK S.
HETEROCYCLIC COMMUNICATIONS, vol.5, no.1, pp.27-30, 1999 (Journal Indexed in SCI)
- XLVIII. Chain Extended Cyclohexanone-Formaldehyde and Acetophenone-Formaldehyde Resins**
Kızılcan N., Akar A.
JOURNAL OF APPLIED POLYMER SCIENCE, vol.70, pp.655-663, 1998 (Journal Indexed in SCI Expanded)
- XLIX. ABA Type Block Copolymers containing Poly(dimethylsiloxane) and Ketonic Resin**
Uyanık N., Kızılcan N., Akar A.
JOURNAL OF APPLIED POLYMER SCIENCE, vol.67, pp.643-648, 1998 (Journal Indexed in SCI Expanded)
- L. Chain extension of ketonic resins**
Kizilcan N., Akar A.
MACROMOLECULAR SYMPOSIA, vol.122, pp.349-354, 1997 (Journal Indexed in SCI)
- LI. Modification of Acetophenone - Formaldehyde and Cyclohexanone-Formaldehyde Resins**
Kızılcan N., Akar A.
JOURNAL OF APPLIED POLYMER SCIENCE, vol.60, pp.465-476, 1996 (Journal Indexed in SCI Expanded)
- LII. Preparation of Block and Graft Copolymers by Peroxycarbomates**
Uyanık N., Yıldırım H., Kızılcan N., Akar A.
ANGEWANDTE MAKROMOLEKULARE CHEMIE, vol.191, pp.1-13, 1991 (Journal Indexed in SCI Expanded)

Articles Published in Other Journals

- I. Investigation of the Effect of Phosphorous on the Flame Retardant Polyacrylonitrile Nanofiber**
YILMAZ M., Akar A., KÖKEN N., KIZILCAN N.
World Academy of Science, Engineering and Technology, vol.13, no.1, pp.50-56, 2019 (Refereed Journals of Other Institutions)
- II. Copolymerization of Pyrrole and Thienyl end Capped Poly(dimethylsiloxane) by Iron (III) Chloride**
Duygu G., Esin A G., Ülkü G., KIZILCAN N., KÖKEN N.
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