

KİŞİSEL BİLGİLER

**Doç. Dr. Ali DELİBAŞ**

Birim: Fen-Edebiyat Fakültesi

Altbirim: Kimya Bölümü

Personel Tipi: Akademik

Kurumsal E-posta: ali.delibas@bozok.edu.tr

Kişisel E-posta: ali.delibas@bozok.edu.tr

Uzmanlık Alanları: Fizikokimya, Polimer Kimyası

EĞİTİM BİLGİLERİ

Derece	Üniversite/Okul	Bölüm	A.B.D	Mezuniyet Yılı
Post Doktora	Bozok Üniversitesi / Max Planck Institute of Colloids and Interfaces(Golm/Potsdam)	Colloid Chemistry	Heterophase Polymerization	2015
Doktora/Uzmanlık Eğitimi	Erciyes Üniversitesi / Fen Bilimleri Enstitüsü	Kimya		2008
Yüksek Lisans	Erciyes Üniversitesi / Fen Bilimleri Enstitüsü	Kimya		2003
Lisans	Erciyes Üniversitesi / Fen Edebiyat Fakültesi	Kimya		2001

YAYINLAR

MAKALE

> Uluslararası

> SCI, SSCI, AHCI Kapsamında Makale

1. 2005 - C. Soykan, R. Coşkun, A. Delibaş " Microbial Screening of Copolymers of N-Vinylimidazole with Phenacyl Methacrylate: Synthesis and Monomer Reactivity Ratios, Journal of Macromolecul Science Part A: and Pure Applied Chemistry, 42: 1-17
2. 2006 - R. Coşkun, C. Soykan, A. Delibaş " Study of Free-Radical Copolymerization of Itaconic Acid/2-Acrylamido-2-methyl-1-propanesulfonic Acid and Their Metal Chelates, Europen Polymer Journal, 42: 625-637
3. 2007 - C. Soykan, R. Coşkun, A. Delibaş "Thermodegradation of poly(4-vinylpyridine-co-Crotonic acid-co-divinylbenzene) and N-oxide derivatives" Thermo Chemical Acta, 456: 152-157
4. 2007 - A.Delibaş, C. Soykan; Novel Copolymers of N-(4-Bromophenyl)-2-Methacrylamide with 2-Acrylamido-2-Methyl-1-Propanesulfonic Acid, Journal of Macromolecular Science , Part A: Pure and Applied Chemistry 44, 969-975
5. 2007 - C. Soykan, R. Coşkun, A. Delibaş, E. Şahin "Copolymers Of 2-Acrylamido-2-Methyl-1-Propanesulfonic Acid/Maleic Acid: Synthesis, Characterization And Antimicrobial Activity" Chinese Journal of Polymer Science, 25(6): 1-10
6. 2007 - C. Soykan, A. Delibaş, R. Coşkun; Copolymers of N-(4-bromophenyl)-2-methacrylamide with 2-hydroxyethyl methacrylate, eXPRESS Polymer Letters Vol.1, No.9 594-603
7. 2008 - A. Delibaş, C. Soykan "Copolymerization of N-(4-bromophenyl)-2-methacrylamide with n-Butyl Methacrylate: Synthesis, Characterization and Monomer Reactivity Ratios Journal of Applied Polymer Science, 107: 364-371
8. 2008 - C. Soykan, A. Delibaş, R. Coşkun "Novel copolymers of N-(4-bromophenyl)-2-methacrylamide with glycidyl methacrylate: Synthesis, characterization, monomer reactivity ratios and thermal properties Reactive & Functional Polymers 68 114-124
9. 2009 - C.Soykan, A. Delibas, R.Coşkun, "Novel Copolymers of 4-Chloronaphthyl Methacrylate with Acrylonitrile: Determination of Monomer Reactivity Ratios and Antimicrobial Activity", Journal of Macromolecular Science , Part A: Pure and Applied Chemistry, 46, 250-267
10. 2009 - Ş.Tokalioğlu, V.Yılmaz, Ş.Kartal, A.Delibaş, C. Soykan,, "Solid phase extraction of Pd(II) on a newly synthesized chelating resin prior to determination by flame atomic absorption spectrometry", Microchimica Acta ,165: 347-352
11. 2009 - ŞŞ.Tokalioğlu, V.Yılmaz, Ş.Kartal, A.Delibaş, C.Soykan, "Synthesis of a novel chelating resin and its use for selective separation and preconcentration of some trace metals in water samples", Journal of Hazardous Materials ,169. 593-598
12. 2009 - Ş.Tokalioğlu, S.Arsav, A.Delibaş, C.Soykan, "Indirect speciation of Cr(III) and Cr(VI) in water samples by selective separation and preconcentration on a newly synthesized chelating resin", Analytica Chimica Acta, 645: 36-41
13. 2012 - R.Coşkun , A.Delibaş, "Removal of methylene blue from aqueous solutions by poly(2-acrylamido-2-methylpropane sulfonic acid-co-itaconic acid) hydrogels", Polym. Bull., 68:1889-1903
14. 2015 - Delibaş Ali, Alparslan Murat (2015). Synthesis and Characterization of halogencontaining of arylamide polymer-clay nanocomposites. Turkish Journal of Chemistry, 39.630-638
15. 2018 - Ramazan Coşkun, Enver Er, Ali Delibaş, Synthesis of novel resin containing carbamothiolylimidamide group and application for Cr(VI) removal, Polym. Bull. (2018) 75:963-983
16. 2018 - Ramazan Coşkun, Hanım Birgül, Ali Delibaş, Synthesis of functionalized PET fibers by grafting and modification and their application for Cr(VI) ion removal, Journal of Polymer Research (2018) 25(1):29
17. 2019 - Ali Delibaş, Ufuk Yıldız, Klaus Tauer, Composite latex production with high solid content, J. APPL. POLYM. SCI. 136(18),47423 ,2019, DOI: 10.1002/APP.47423
18. 2019 - Coşkun, R., Savcı, S., Delibaş, A. Fast removal of methylene blue (MB) with functionalized resin, Journal of Macromolecular Science, Part A: Pure and Applied Chemistry, 56, (7), 697-707 (2019)
19. 2019 - Yasin Akköz, Ramazan Coşkun, Ali Delibaş, "Preparation and characterization of sulphonated bio-adsorbent from waste hawthorn kernel for dye (MB) removal" Journal of Molecular Liquids 287, 110988,2019
20. 2020 - Mücella Özbay Karakuş, Merve Eren Yakışıklar, Ali Delibaş, Enise Ayyıldız, Hidayet Çetin, Anionic and cationic polymer-based quasi-solid-state dye-sensitized solar cell with poly(aniline) counter electrode, Solar Energy, 195 (2020) 565-572
21. 2021 - Synthesis of (Sty-co-BA-AA) latexes including ZnO and TiO2 nanoparticle by miniemulsion polymerization, Journal of Coatings Technology and Research (2021), <https://doi.org/10.1007/s11998-020-00436-y>

> Diğer Hakemli Dergilerde Makale

1. 2017 - R. Coşkun, A. Yıldız, A. Delibaş, Removal of Methylene Blue Using Fast Sucking Adsorbent, Journal of Materials and Environmental Sciences, Volume 8, Issue 2, Page 398-409
2. 2018 - Ramazan Coşkun, Serpil Savcı, Ali Delibaş, Adsorption properties of activated almond shells for methylene blue (MB), Environmental Research & Technology, Vol. 1 (2), pp. 31-38,

BİLDİRİ

> Uluslararası

1. 2013 - Murat Alparşlan, Ali Delibaş, Synthesis and Characterization of Halogen Containing Aryl Amide Polymer-Clay Composites, International Turkish Congress on Molecular Spectroscopy, TURCMOS 2013, İstanbul, Turkey
2. 2015 - Ali Delibaş, Klaus Tauer, Clay-Copolymer-Composite Films: Synthesis and Characterization, Advances in Nanotechnology 2015, Birmingham, UK, 2015.
3. 2015 - Mücella Özbay Karakuş, A. Delibaş, H. Çetin, CO Sensing Properties of Polyaniline-Based Sensor, 9th International Physics Conference of the Balkan Physical Union, 24-27 August 2015 İstanbul University, İstanbul / Turkey
4. 2016 - Deniz Baysal, Ramazan Coşkun, Ali Delibaş, Preparation of Styrene Based Membranes Including Substituted Anilidic and Amidic Acids, Characterization And Protein Adsorption, IUPAC-Macro2016, İstanbul/ Turkey.
5. 2017 - Timur Paçacı, Ramazan Coşkun, Ali Delibaş, Removal of Cationic Dye (Methylene Blue) From Aqueous Solution with Activated Biosorbents. IWA 2nd Regional Symposium on Water, Wastewater and Environment, 22-24 March, 2017 in Çesme-Izmir, Turkey
6. 2017 - Ramazan Coşkun, Serpil Savcı and Ali Delibaş, Efficiently Removal of Cationic Dye (Methylene Blue) from Aqueous Solution: Green Engineering Approach. ICOCEE □ CAPPADOCIA 2017 Nevşehir, TURKEY, May 8 - 10, 2017
7. 2017 - Ramazan Coşkun, Serpil Savcı and Ali Delibaş, Removal of Methylene Blue (MB) from Aqueous Solutions by Synthetic Resin. ICOCEE □ CAPPADOCIA 2017 Nevşehir, TURKEY, May 8 - 10, 2017
8. 2018 - Ramazan Coşkun, Serpil Savcı, Ali Delibaş, A Cationic Dye (Mb) Removal From Aqueous Solution Using Onion Root And Modified Onion Root, ÇUKUROVA I. ULUSLARARASI MULTİDİSİPLİNER ÇALIŞMALAR KONGRESİ, 13-16 Aralık, 2018 Adana/TÜRKİYE
9. 2018 - Yasin Akköz, Ramazan Coşkun, Ali Delibaş, Production and Characterization of Granular Biochars from Hawthorn Kernel. International Conference on Physical Chemistry and Functional Materials (PCFM'18), June 19-21,
10. 2018 - Yasin Akköz, Ramazan Coşkun, Ali Delibaş, Dye Removal from Aqueous Solutions with Biochars Produced from Hawthorn Kernel. International Conference on Physical Chemistry and Functional Materials (PCFM'18), June 19-21,
11. 2018 - Adem Büyükbektaş, Ali Delibaş, Ayşe Benk, Ramazan Coşkun, Removal of Methylene Blue from Aqueous Solutions by Composite Hydrogel. International Conference on Physical Chemistry and Functional Materials (PCFM'18), June 19-21,

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