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Education Information

Doctorate, Niğde Üniversitesi, Fen Bilimleri Enstitüsü, Kimya, Turkey 1996 - 2002

Post Graduate, Erciyes Üniversitesi, Fen Bilimleri Enstitüsü, Kimya, Turkey 1993 - 1996

Under Graduate, Erciyes Üniversitesi, Fen Ve Edebiyat Fakültesi, Kimya, Turkey 1989 - 1993

Foreign Languages

English, B1 Intermediate

Dissertations

Doctorate, Bazı eser metal iyonlarının atomik absorpsiyon spektrometrik tayinleri öncesi katı faz ekstraksiyonları, Niğde Üniversitesi, Fen Bilimleri Enstitüsü, Kimya/Analitik Kimya, 2002

Post Graduate, Çeşitli sulu ortamda eser düzeydeki lityum, stronsiyum ve rubidyumun atomik absorpsiyon spektrometresinin emisyon modunda tayini, Erciyes Üniversitesi, Fen Bilimleri Enstitüsü, Kimya/Analitik Kimya, 1996

Research Areas

Basic Pharmaceutics Sciences, Health Sciences, Pharmacology and Therapeutics, Analytical Chemistry, Chemistry, Analytical Chemistry, Atomic and Molecular Spectroscopy, Food Analysis, Chromatographic Analysis, Natural Sciences

Academic Titles / Tasks

Professor, Erciyes Üniversitesi, Eczacılık Fakültesi, Temel Eczacılık Bilimleri , 2010 - Continues

Associate Professor, Erciyes Üniversitesi, Eczacılık Fakültesi, Temel Eczacılık Bilimleri , 2005 - 2010

Assistant Professor, Erciyes Üniversitesi, Eczacılık Fakültesi, Temel Eczacılık Bilimleri , 2004 - 2005

Assistant Professor, Niğde Üniversitesi, Fen Ve Edebiyat Fakültesi, Kimya, 2002 - 2004

Research Assistant, Niğde Üniversitesi, Fen Ve Edebiyat Fakültesi, Kimya, 1995 - 2002

Professional Experience

Rectorate Commissioner, Erciyes Üniversitesi, Sağlık Bilimleri Araştırma Ve Yayın Etiği Kurul Üyesi , 2018 - Continues

Rectorate Commissioner, Erciyes Üniversitesi, Akademik Yükseltme Ve Atama Kriterleri Komisyonu, 2016 - Continues

Head of Department, Erciyes Üniversitesi, Eczacılık Fakültesi, Eczacılık Temel Bilimleri, 2016 - Continues
Head of Department, Erciyes Üniversitesi, Eczacılık Fakültesi, 2004 - Continues
Dean, Erciyes University, Eczacılık Fakültesi, 2016 - 2020
Deputy Head of Department, Erciyes Üniversitesi, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2014 - 2016
Member of the Senate, Erciyes Üniversitesi, Eczacılık Fakültesi, 2010 - 2012
Vice Dean, Erciyes Üniversitesi, Eczacılık Fakültesi, 2005 - 2009
Deputy Head of Department, Niğde Üniversitesi, Fen Ve Edebiyat Fakültesi, Kimya, 2002 - 2003

Courses

Genel Kimya, Under Graduate, 2006 - 2007, 2007 - 2008, 2012 - 2013, 2014 - 2015
İlaç Analizleri ve Validasyon, Under Graduate, 2014 - 2015
Uzmanlık Alan Dersi, Post Graduate, 2014 - 2015
Bitirme Projesi I, Under Graduate, 2014 - 2015
Farmakope analizleri, Doctorate, 2006 - 2007, 2007 - 2008, 2014 - 2015
İleri Analitik Kimya, Post Graduate, 2006 - 2007, 2007 - 2008, 2012 - 2013, 2014 - 2015
Analitik Prensipler ve Analize Giriş, Under Graduate, 2014 - 2015
Kozmetik Ürünlerin Analizleri, Doctorate, 2014 - 2015
Bitirme Projesi, Under Graduate, 2012 - 2013
Yüksek Basıncılı Sıvı Kromatografisi, Post Graduate, 2006 - 2007, 2012 - 2013
Moleküller Spektroskopisi, Post Graduate, 2012 - 2013
İlaç Analizlerine Giriş, Post Graduate, 2007 - 2008
İleri Spektrokopi I, Doctorate, 2007 - 2008
Organik Analiz, Doctorate, 2007 - 2008
İlaç analizlerinde elektroanalitik yöntemler, Doctorate, 2006 - 2007
Seminer, Post Graduate, 2006 - 2007
AYIRMA TEKNİKLERİ, Post Graduate, 2007 - 2008
NMR Spektroskopisi, Doctorate, 2007 - 2008
IR Spektroskopisi, Post Graduate, 2006 - 2007
Atomik Spektroskopisi, Post Graduate, 2006 - 2007
İleri Enstrümental analiz I, Doctorate, 2006 - 2007
IR Spektroskopisi, Post Graduate, 2006 - 2007
İlaç Analizlerinde spektroskopik yöntemler, Doctorate, 2006 - 2007

Advising Theses

Narin İ., GRAFEN OKSİT/ZnO NANOÇUBUK HİBRİT MATERYALİNİN DEKSKETOPROFEN VE İBUPROFEN TAYİNİNDE KULLANILMASI, Post Graduate, C.GONCA(Student), 2019
Narin İ., Yeni Nesil Manyetik Nanopartikül Kullanarak Eritrosin'in (E127) Ekstraksiyonu ve UV-VİS Spektrofotometresi İle Tayini, Post Graduate, E.EMİROĞLU(Student), 2019
NARİN I., Çeşitli gıda ürünlerinde bazı gıda boyalarının ve eser elementlerin ön ayrılması ve tayinleri, Doctorate, A.Taner(Student), 2017
NARİN I., Deksketoprofen trometamol ve diklofenak sodyum'un insan plazmasında dad dedektörlü HPLC ile eşzamanlı tayini, Doctorate, İ.Aydın(Student), 2016
NARİN I., N-asetil-L-sistein ve deksketoprofen trometamol'ün yüksek performanslı sıvı kromatografi ile eş zamanlı tayini, Post Graduate, T.Demirhan(Student), 2015
NARİN I., Gıda, Su Ve Farmasötik Örneklerdeki Bazı Eser Metal İyonlarının Zenginleştirilmesi ve Tayini, Doctorate, S.Çandır(Student), 2014
NARİN I., Sülfaklorpidazin ve Trimeoprim'in Veteriner Formülasyonlarda HPLC ile Eşzamanlı Tayinleri, Post Graduate,

D.Yuvalı(Student), 2014

NARİN I., Kayseri ve civarında geleneksel yollarla üretilen pekmezlerdeki hidroksi metil furfural miktarlarının yüksek performanslı sıvı kromatografisi ile tayini, Post Graduate, A.Aközülü(Student), 2012

Narin İ., Bakır, kurşun ve bizmut'un atomik absorpsiyon spektrometresi ile tayinleri öncesi katı faz ekstraksiyon yöntemiyle zenginleştirilmesi, Post Graduate, A.FUAT(Student), 2012

Narin İ., İlaç yapımında kullanılan bazı aromatik bileşiklerin potansiyometrik yöntemle asitlik sabitlerinin tayini, Post Graduate, S.SARIOĞLAN(Student), 2008

NARİN I., Sulu ortamdaki bazı eser metal iyonlarının AAS ile tayinleri öncesi miseller sistem ekstraksiyonu ile zenginleştirilmesi, Post Graduate, S.Çandır(Student), 2007

Narin I., Sarı H., İlaç ve Membran Yapımında Kullanılan Bazı Aromatik Bileşiklerinin Asitlik Sabitlerinin Potansiyometrik ve Spektrofotometrik Olarak Tayini, Post Graduate, E.Altınok(Student), 2006

Narin İ., Yürük H., Sulu ortamda bulunan kurşun(II) iyonlarının miseller sistem ekstraksiyonuyla zenginleştirilmesi ve tayini, Post Graduate, Y.SÜRME(Student), 2005

Jury Memberships

Associate Professor Exam, Associate Professor Exam, Atatürk Üniversitesi, October, 2019

Associate Professor Exam, Associate Professor Exam, Sivas Cumhuriyet Üniversitesi, September, 2019

Appointment Academic Staff, Appointment Academic Staff, Niğde Ömer Halisdemir Üniversitesi, July, 2019

Associate Professor Exam, Doçentlik Sınavı, Erciyes Üniversitesi, September, 2013

Associate Professor Exam, Doçentlik Sınavı, Erciyes Üniversitesi, November, 2012

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

- I. **A new liquid phase microextraction method-based reverse micelle for analysis of dexketoprofen in human plasma by HPLC-DAD**
YUVALI D., YILMAZ E., NARİN İ.
Journal of Analytical Science and Technology, vol.11, 2020 (Journal Indexed in SCI Expanded)
- II. **Micelle Mediated Extraction and Flame Atomic Absorption Spectrometric Determination of Trace Amounts of Copper in Different Mushroom Species**
Camci Y., Bisgin A. T. , Surme Y., Ucan M., NARİN İ.
JOURNAL OF ANALYTICAL CHEMISTRY, vol.75, pp.1131-1136, 2020 (Journal Indexed in SCI)
- III. **Simultaneous Preconcentration and Determination of Rhodamine B and Brilliant Blue**
Bisgin A. T. , Surme Y., Ucan M., NARİN İ.
IRANIAN JOURNAL OF SCIENCE AND TECHNOLOGY TRANSACTION A-SCIENCE, vol.44, pp.695-705, 2020 (Journal Indexed in SCI)
- IV. **Green synthesis of magnetic carbon nanodot/graphene oxide hybrid material (Fe₃O₄@C-nanodot@GO) for magnetic solid phase extraction of ibuprofen in human blood samples prior to HPLC-DAD determination**
Yuvalı D., Narin İ., Soylak M., Yılmaz E.
JOURNAL OF PHARMACEUTICAL AND BIOMEDICAL ANALYSIS, vol.179, 2020 (Journal Indexed in SCI)
- V. **Assessment of perfluoroalkyl substances levels in tap and bottled water samples from Turkey**
Ünlü Endirlik B., Bakır E., Boşgelmez İ. İ. , Eken A., Narin İ., Gürbay A.
CHEMOSPHERE, vol.235, pp.1162-1171, 2019 (Journal Indexed in SCI)
- VI. **Synthesis of gold and silver nanoparticles using flavonoid quercetin and their effects on lipopolysaccharide induced inflammatory response in microglial cells**
Ozdal Z. D. , ŞAHMETLİOĞLU E., NARİN I., CUMAOĞLU A.
3 BIOTECH, vol.9, 2019 (Journal Indexed in SCI)
- VII. **Eco-Friendly Fabrication of Plasmonically Active Substrates Based on End-Grafted Poly(ethylene**

glycol) Layers

Ocal S. K. , Pekdemir S., Serhatlioglu M., Ipekci H. H. , Şahmetlioğlu E., Narin I., Duman F., Elbuken C., Demirel G., Önses M. S.

ACS SUSTAINABLE CHEMISTRY & ENGINEERING, vol.7, pp.4315-4324, 2019 (Journal Indexed in SCI)

- VIII. **Separation, Preconcentration and Spectrophotometric Determination of Rhodamine B in Industrial, Cosmetic and Water Samples by Cloud Point and Solid Phase Extraction**
BISGIN A. T. , SURME Y., UCAN M., NARİN I.
JOURNAL OF ANALYTICAL CHEMISTRY, vol.73, pp.452-458, 2018 (Journal Indexed in SCI)
- IX. **Cloud Point Extraction and Flame Atomic Absorption Spectrometric Determination of Cd(II) in Industrial and Environmental Samples**
SURME Y., BISGIN A. T. , UCAN M., NARİN I.
JOURNAL OF ANALYTICAL CHEMISTRY, vol.73, pp.140-144, 2018 (Journal Indexed in SCI)
- X. **Fast chromatographic screening method for 7 drugs of potential threat in drug facilitated crimes**
Anilanmert B., NARİN I., AYDIN I., Acikkol M.
PAKISTAN JOURNAL OF PHARMACEUTICAL SCIENCES, vol.31, pp.231-235, 2018 (Journal Indexed in SCI)
- XI. **Solid-phase extraction and spectrophotometric determination of Allura Red (E129) in foodstuff, soft drink, syrup and energy drink samples: a comparison study**
BISGIN A. T. , Sürme Y., UCAN M., NARİN I.
INTERNATIONAL JOURNAL OF FOOD SCIENCE AND TECHNOLOGY, vol.51, pp.2367-2375, 2016 (Journal Indexed in SCI)
- XII. **Comparison of preconcentration and determination methods of a textile dye by spectrophotometry: cloud point extraction and solid-phase extraction**
Sürme Y., BISGIN A. T. , UCAN M., NARİN I.
DESALINATION AND WATER TREATMENT, vol.57, pp.14965-14972, 2016 (Journal Indexed in SCI)
- XIII. **Simultaneous spectrophotometric determination and column solid-phase extraction of two Lanaset textile dyes in environmental water samples**
BISGIN A. T. , Sürme Y., UCAN M., NARİN I.
JOURNAL OF INDUSTRIAL AND ENGINEERING CHEMISTRY, vol.38, pp.186-192, 2016 (Journal Indexed in SCI)
- XIV. **Simultaneous analysis method for GHB, ketamine, norketamine, phenobarbital, thiopental, zolpidem, zopiclone and phenytoin in urine, using C18 poroshell column**
Anilanmert B., Cavus F., NARİN I., Cengiz S., Sealer S., OZDEMİR A. A. , Acikkol M.
JOURNAL OF CHROMATOGRAPHY B-ANALYTICAL TECHNOLOGIES IN THE BIOMEDICAL AND LIFE SCIENCES, vol.1022, pp.230-241, 2016 (Journal Indexed in SCI)
- XV. **SIMULTANEOUS PRECONCENTRATION AND DETERMINATION OF Cu²⁺, Ni²⁺ AND Cd²⁺ BY MICELLE MEDIATED EXTRACTION IN FOOD AND WATER SAMPLES**
BISGIN A. T. , Sürme Y., UCAN M., NARİN I.
JOURNAL OF THE CHILEAN CHEMICAL SOCIETY, vol.61, pp.2990-2995, 2016 (Journal Indexed in SCI)
- XVI. **A Comparative Study for Separation, Preconcentration and Determination of Tartrazine (E 102) in Soft Drink Samples by Two Kinds of Amberlite Resins**
BISGIN A. T. , UCAN M., NARİN I., SOYLAK M.
FOOD ANALYTICAL METHODS, vol.8, pp.2141-2149, 2015 (Journal Indexed in SCI)
- XVII. **Comparison of Column Solid-Phase Extraction Procedures for Spectrophotometric Determination of E129 (Allura Red) in Foodstuff, Pharmaceutical, and Energy Drink Samples**
BISGIN A. T. , UCAN M., NARİN I.
JOURNAL OF AOAC INTERNATIONAL, vol.98, pp.946-952, 2015 (Journal Indexed in SCI)
- XVIII. **Determination of sunset yellow (E110) in foodstuffs and pharmaceuticals after separation and preconcentration via solid-phase extraction method**
BISGIN A. T. , NARİN I., UCAN M.
INTERNATIONAL JOURNAL OF FOOD SCIENCE AND TECHNOLOGY, vol.50, pp.919-925, 2015 (Journal Indexed in SCI)
- XIX. **A NEW CLOUD POINT EXTRACTION PROCEDURE FOR DETERMINATION OF TRACE AMOUNT CRYSTAL**

VIOLET IN WASTEWATER BY UV-VIS. SPECTROMETRY

BISGIN A. T. , NARİN I, UCAN M., SOYLAK M.

OXIDATION COMMUNICATIONS, vol.38, pp.232-240, 2015 (Journal Indexed in SCI)

- XX. **pK(a) Constant of Varenicline**
ÜNAL G., Yelöglu I., Anılanmert B., NARİN I.
JOURNAL OF CHEMICAL AND ENGINEERING DATA, vol.57, pp.14-17, 2012 (Journal Indexed in SCI)
- XXI. **Fractional Wavelet Transform for the Quantitative Spectral Resolution of the Commercial Veterinary Preparations**
Kambur M., NARİN I., Dinç E., Candir S., Baleanu D.
REVISTA DE CHIMIE, vol.62, pp.618-621, 2011 (Journal Indexed in SCI)
- XXII. **pK(a) Determinations for Montelukast Sodium and Levodropropizine**
NARİN I., Sarioglan S., Anılanmert B., Sari H.
JOURNAL OF SOLUTION CHEMISTRY, vol.39, pp.1582-1588, 2010 (Journal Indexed in SCI)
- XXIII. **pKa Determination of Montelukast Sodium and Levodropropizine**
NARİN I., Sarođlan S., Anılanmert B., Sarı H.
JOURNAL OF SOLUTION CHEMISTRY, vol.39, pp.1582-1588, 2010 (Journal Indexed in SCI Expanded)
- XXIV. **Y. Yildirim, Z. Gonulalan, I. Narin, M. Soylak, "Evaluation of trace heavy metal levels of some fish species sold at retail in Kayseri, Turkey", Environmental Monitoring and Assessment**
YILDIRIM Y., GÖNÜLALAN Z., NARİN İ., SOYLAK M.
ENVIRONMENTAL MONITORING AND ASSESSMENT, no.149, pp.223-228, 2009 (Journal Indexed in SCI Expanded)
- XXV. **Evaluation of trace heavy metal levels of some fish species sold at retail in Kayseri, Turkey**
YILDIRIM Y., GÖNÜLALAN Z., NARİN I., Soylak M.
ENVIRONMENTAL MONITORING AND ASSESSMENT, vol.149, pp.223-228, 2009 (Journal Indexed in SCI)
- XXVI. **Coprecipitation of Ni²⁺, Cd²⁺ and Pb²⁺ for preconcentration in environmental samples prior to flame atomic absorption spectrometric determinations**
SOYLAK M., Kars A., NARİN I.
JOURNAL OF HAZARDOUS MATERIALS, vol.159, pp.435-439, 2008 (Journal Indexed in SCI)
- XXVII. **Ligandless cloud point extraction of Cr(III), Pb(II), Cu(II), Ni(II), Bi(III), and Cd(II) ions in environmental samples with Tween 80 and flame atomic absorption spectrometric determination**
Çandır S., NARİN I., SOYLAK M.
TALANTA, vol.77, pp.289-293, 2008 (Journal Indexed in SCI)
- XXVIII. **Synthesis and characterization of water-soluble oligosalicylaldehyde-sulfanilic acid and its Cu(II), Co(II), Pb(II) complexes**
Turaç E., Sürme Y., Şahmetliođlu E., Varol R., NARİN I., Toppare L.
JOURNAL OF APPLIED POLYMER SCIENCE, vol.110, pp.564-568, 2008 (Journal Indexed in SCI)
- XXIX. **Multivariate analysis of heavy metal contents of sediments from Gumusler creek, Nigde, Turkey**
Yalcin M. G. , NARİN I., SOYLAK M.
ENVIRONMENTAL GEOLOGY, vol.54, pp.1155-1163, 2008 (Journal Indexed in SCI)
- XXX. **Trace metal levels and some chemical parameters in herby cheese collected from south eastern Anatolia-Turkey**
Vural A., NARİN I., Erkan M. E. , SOYLAK M.
ENVIRONMENTAL MONITORING AND ASSESSMENT, vol.139, pp.27-33, 2008 (Journal Indexed in SCI)
- XXXI. **A novel solid phase extraction procedure on Amberlite XAD-1180 for speciation of Cr(III), Cr(VI) and total chromium in environmental and pharmaceutical samples**
NARİN I., Kars A., SOYLAK M.
JOURNAL OF HAZARDOUS MATERIALS, vol.150, pp.453-458, 2008 (Journal Indexed in SCI)
- XXXII. **SP70-alpha-benzoin oxime chelating resin for preconcentration-separation of Pb(II), Cd(II), Co(II) and Cr(III) in environmental samples**
Narin I., Surme Y., Bercin E., Soylak M.
JOURNAL OF HAZARDOUS MATERIALS, vol.145, pp.113-119, 2007 (Journal Indexed in SCI)
- XXXIII. **Heavy metal contents of the Karasu creek sediments, Nigde, Turkey**

- Yalcin M. G., Narin I., Soylak M.
ENVIRONMENTAL MONITORING AND ASSESSMENT, vol.128, pp.351-357, 2007 (Journal Indexed in SCI)
- XXXIV. **Cloud point extraction procedure for flame atomic absorption spectrometric determination of lead(II) in sediment and water samples**
Surme Y., Narin I., Soylak M., Yuruk H., DOĞAN M.
MICROCHIMICA ACTA, vol.157, pp.193-199, 2007 (Journal Indexed in SCI)
- XXXV. **Speciation of Cr(III) and Cr(VI) in environmental samples by solid phase extraction on Amborsorb 563 resin**
Narin I., Sürme Y., Soylak M., Doğan M.
JOURNAL OF HAZARDOUS MATERIALS, vol.136, pp.579-584, 2006 (Journal Indexed in SCI)
- XXXVI. **Solid phase extraction of iron and lead in environmental matrices on Amberlite XAD-1180/PV**
Soylak M., TÜZEN M., narin i.
QUIMICA NOVA, vol.29, pp.203-207, 2006 (Journal Indexed in SCI)
- XXXVII. **Heavy metal content of potato and corn chips from Turkey**
narin i., TÜZEN M., SARI H., Soylak M.
BULLETIN OF ENVIRONMENTAL CONTAMINATION AND TOXICOLOGY, vol.74, pp.1072-1077, 2005 (Journal Indexed in SCI)
- XXXVIII. **Factorial design in the optimization of preconcentration procedure for lead determination by FAAS**
Soylak M., Narin I., Bezerra M., Ferreira S.
TALANTA, vol.65, pp.895-899, 2005 (Journal Indexed in SCI)
- XXXIX. **On-line preconcentration system for cadmium determination in environmental samples by flame atomic absorption spectrometry**
Soylak M., Narin I.
CHEMIA ANALITYCZNA, vol.50, pp.705-715, 2005 (Journal Indexed in SCI)
- XL. **Comparison of sample preparation procedures for the determination of trace heavy metals in house dust, tobacco and tea samples by atomic absorption spectrometry**
narin i., TÜZEN M., Soylak M.
ANNALI DI CHIMICA, vol.94, pp.867-873, 2004 (Journal Indexed in SCI)
- XLI. **Comparison of microwave, dry and wet digestion procedures for the determination of trace metal contents in spice samples produced in Turkey**
Soylak M., TÜZEN M., narin i., SARI H.
JOURNAL OF FOOD AND DRUG ANALYSIS, vol.12, pp.254-258, 2004 (Journal Indexed in SCI)
- XLII. **Aluminium determination in environmental samples by graphite furnace atomic absorption spectrometry after solid phase extraction on Amberlite XAD-1180/pyrocatechol violet chelating resin**
narin i., TÜZEN M., Soylak M.
TALANTA, vol.63, pp.411-418, 2004 (Journal Indexed in SCI)
- XLIII. **Heavy metals in black tea samples produced in Turkey**
narin i., çolak h., TÜRKÖĞLU O., Soylak M., doğan m.
BULLETIN OF ENVIRONMENTAL CONTAMINATION AND TOXICOLOGY, vol.72, pp.844-849, 2004 (Journal Indexed in SCI)
- XLIV. **XAD-4/PAN solid phase extraction system for atomic absorption spectrometric determinations of some trace metals in environmental samples**
TÜZEN M., narin i., Soylak M., elçi l.
ANALYTICAL LETTERS, vol.37, pp.473-489, 2004 (Journal Indexed in SCI)
- XLV. **Preconcentration-separation of heavy metal ions in environmental samples by membrane filtration-atomic absorption spectrometry combination**
Soylak M., narin i., DİVRİKLİ Ü., saraçoğlu s., elçi l., doğan m.
ANALYTICAL LETTERS, vol.37, pp.767-780, 2004 (Journal Indexed in SCI)
- XLVI. **Application of the sequential extraction procedure for dust samples from Kayseri-Turkey**
Soylak M., Uzek U., narin i., TÜZEN M., TÜRKÖĞLU O., Elci L.

- FRESENIUS ENVIRONMENTAL BULLETIN, vol.13, pp.454-457, 2004 (Journal Indexed in SCI)
- XLVII. **Enrichment and determinations of nickel(II), cadmium(II), copper(II), cobalt(II) and lead(II) ions in natural waters, table salts, tea and urine samples as pyrrolydine dithiocarbamate chelates by membrane filtration-flame atomic absorption spectrometry combination**
Narin I., Soylak M.
ANALYTICA CHIMICA ACTA, vol.493, pp.205-212, 2003 (Journal Indexed in SCI)
- XLVIII. **The uses of 1-(2-pyridylazo) 2-naphtol (PAN) impregnated Amborsorb 563 resin on the solid-phase extraction of traces heavy metal ions and their determinations by atomic absorption spectrometry**
narin i., Soylak M.
TALANTA, vol.60, pp.215-221, 2003 (Journal Indexed in SCI)
- XLIX. **Preparation of a chelating resin by immobilizing 1-(2-pyridylazo) 2-naphtol on amberlite XAD-16 and its application ' of solid phase extraction of Ni(II), Cd(II), Co(II), Cu(II), Pb(II), and Cr(III) in natural water samples**
narin i., Soylak M., KAYAKIRILMAZ K., elçi l., doğan m.
ANALYTICAL LETTERS, vol.36, pp.641-658, 2003 (Journal Indexed in SCI)
- L. **Copper, nickel, lead and chromium determination by atomic absorption spectrometry in urine after enrichment/separation on Amberlite XAD-2000**
Soylak M., narin i., elçi l., doğan m.
FRESENIUS ENVIRONMENTAL BULLETIN, vol.11, pp.132-136, 2002 (Journal Indexed in SCI)
- LI. **Speciation of Cr(III) and Cr(VI) in tannery wastewater and sediment samples on Amborsorb 563 resin**
narin i., Soylak M., KAYAKIRILMAZ K., elçi l., doğan m.
ANALYTICAL LETTERS, vol.35, pp.1437-1452, 2002 (Journal Indexed in SCI)
- LII. **Determination of copper, cobalt, cadmium, lead, nickel and chromium by atomic absorption spectrometry in bottled mineral water from Turkey after preconcentration/separation in activated carbon**
Soylak M., narin i., elçi l., doğan m.
ASIAN JOURNAL OF CHEMISTRY, vol.13, pp.1097-1100, 2001 (Journal Indexed in SCI)
- LIII. **Separation and preconcentration of gold, silver and palladium from some aluminum and manganese salts on activated carbon column**
Soylak M., elçi l., narin i., doğan m.
ASIAN JOURNAL OF CHEMISTRY, vol.13, pp.699-703, 2001 (Journal Indexed in SCI)
- LIV. **Atomic absorption spectrometric determination of copper, cobalt, cadmium, lead, nickel and chromium in table salt samples after preconcentration on activated carbon**
Soylak M., narin i., elçi l., doğan m.
KUWAIT JOURNAL OF SCIENCE & ENGINEERING, vol.28, pp.361-370, 2001 (Journal Indexed in SCI)
- LV. **Application of solid-phase extraction for the preconcentration and separation of trace amounts of cobalt from urine**
Soylak M., elçi l., narin i., doğan m.
TRACE ELEMENTS AND ELECTROLYTES, vol.18, pp.26-29, 2001 (Journal Indexed in SCI)
- LVI. **Separation and enrichment of chromium, copper, nickel and lead in surface seawater samples on a column filled with amberlite XAD-2000**
narin i., Soylak M., elçi l., doğan m.
ANALYTICAL LETTERS, vol.34, pp.1935-1947, 2001 (Journal Indexed in SCI)
- LVII. **Determination of trace metal ions by AAS in natural water samples after preconcentration of pyrocatechol violet complexes on an activated carbon column**
Narin I., Soylak M., Elçi L., Doğan M.
TALANTA, vol.52, pp.1041-1046, 2000 (Journal Indexed in SCI)
- LVIII. **Lead concentrations of dust samples from Nigde City-Turkey**
Soylak M., narin i., elçi l., doğan m.
FRESENIUS ENVIRONMENTAL BULLETIN, vol.9, pp.36-39, 2000 (Journal Indexed in SCI)

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Invited Congress and Symposium Activities

Synthesis methacrylamide/divinylbenzene/graphite Composite for separation and preconcentration of some trace element, Attendee, Guangzhou, China, 2017
Magnetic Graphene Oxide Modified by Deep Eutectic Solvents as Adsorbents for Solid-Phase Extraction: A Novel

Approach Extraction of Deksketoprofen and Paracetamol with HPLC, İVEK 2017, Attendee, İstanbul, Turkey, 2017

Separation and determination of Patent Blue V (E131) in pharmaceutical sample by cloud point extraction, İVEK 2017, Attendee, İstanbul, Turkey, 2017

7th Black Sea Basin Conferance on Analytical Chemistry, A Nocvel Cloud Point Extraction Procedure For Speciation of Chromium, Attendee, Varna, Bulgaria, 2015

XIV. Ulusal Spektrokopi Kongresi, Session Moderator, Elazığ, Turkey, 2015

Lanaset Blue R2 Tekstil Boyasının Bulutlanma Noktası Ekstraksiyonu ve Katı Faz Ekstraksiyonu Yöntemiyle Sulu Ortamda Tayini ve Uzaklaştırılması, Attendee, Elazığ, Turkey, 2015

Batman Yöresinin Pekmez Örneklerinde 5-HMF'nin HPLC ile Tayini, Attendee, Elazığ, Turkey, 2015

The 6th International Conference on Optical Spectroscopy, Laser and their Applications , Cloud Point Extraction and UV-Vis Spectrometric Determination of Rhodamine B Dye in Cosmetic Samples, Attendee, Cairo , Egypt, 2015

Nevşehir Kapadokya Bölgesinde Doğal Olarak Yetişen Yenilebilir 12 Farklı Mantar Türünün Eser Metal Düzeyleri, Attendee, Tokat, Turkey, 2014

Sunset Yellow'un iki farklı Katı Faz Dolgu Maddesi Kullanılarak Katı Faz Ekstraksiyon Metodu ile Ayrılması-Zenginleştirilmesi ve Metotların Karşılaştırılması, Attendee, Tokat, Turkey, 2014

Farmasötik Örneklerdeki Diklofenak Sodyum ile Deksketoprofen Trometamol'un HPLC ile Eşzamanlı Tayini, Attendee, Tokat, Turkey, 2014

Mustafa Soylak, Allura Red'in Katı Faz Ekstraksiyonu ile Zenginleştirilmesi ve UV-Vis Spektrofotometrik Tayini, Attendee, Tokat, Turkey, 2014

2. Tıbbi Jeoloji Çalıştayı, Session Moderator, Antalya, Turkey, 2013

Wavelet Transform Approaches to the Simultaneous Quantitative Resolution of Sulfadoxine and Trimethoprim in a Commercial Veterinary Formulation, Second International Conference on New Trends in Chemometrics and Applications and Applications, Attendee, Ankara, Turkey, 2013

Niğde Yöresinden Toplanan Bal Örneklerinin 5-Hidroksimetil Furfural Düzeylerinin Tayini, Attendee, Hatay, Turkey, 2012

Bal Örneklerindeki Fenol ve 5-Hidroksimetil Furfural'ın HPLC ile Eşzamanlı Tayini, Attendee, Hatay, Turkey, 2012

Investigation of a Method which Using Coir Fiber as Solid Phase For Some Trace Element Separation, Attendee, Ankara, Turkey, 2012

Antimicrobial Activities and Proximate Chemical Composition of Lactarius Deliciosus Collected from Kastamonu Province of Turkey, Attendee, Ankara, Turkey, 2012

Quantitative Analysis of Deksketoprofen Trometamol in Human Plasma with HPLC Method, Attendee, Ankara, Turkey, 2012

Trace Element Levels of Organically Plant Samples From Turkey, Attendee, Prag, Turkey, 2011

Trace Element Levels of Organic Legumes and Macaroni Samples Produced In Turkey, Attendee, Prag, Czech Republic, 2011

pKa Constant of Mupirocin, 5th Black Sea Basin Conference on Analytical Chemistry, Attendee, Ordu, Turkey, 2009

pKa Determination of Levodropropizine, Attendee, Ordu, Turkey, 2009

Separation and Preconcentration of Pb(II) and Bi(III) Using An Anionic Surfactant Without Ligand, Attendee, Ordu, Turkey, 2009

Solid Phase Extraction and Spectrometric Determination of Pantoprazole, Attendee, Denizli, Turkey, 2008

Heavy Metal Levels of Some Fish Species Sold at Retail in Kayseri, Turkey, Attendee, Greece, 2007

The Effects of Liming on Total Heavy Metal (Cd, Cr, Ni, Pb and Cu) Content in Acidic Soils, Attendee, Cyprus (Kktc), 2007

Determination of Chromium Species by Spectrophotometry After Their Solid Phase Extraction, Attendee, Costania, Romania, 2005

Cloud Point Extraction, Preconcentration And Atomic Absorption Spectrometric Determination Of Lead In Environmental Samples, Attendee, Costania, Romania, 2005

Speciation of Cr(III) and Cr(VI) by The Combination of Solid Phase Extraction and Spectrophotometry, Attendee, Italy, 2005

Enrichment and Separation of Iron and Lead Ions in Environmental Matrices on XAD-1180/PV Resin, Attendee, Aydın, Turkey, 2004

Trace Separation/Enrichment and Atomic Absorption Spectrometric Determination of Some Metal Ions on Amberlite

XAD-2000, Attendee, Balıkesir, Turkey, 2000

Separation and Preconcentration of Gold, Silver and Palladium from Some Aluminum and Manganese Salts on an Activated Carbon Column, Attendee, Balıkesir, Turkey, 2000

Application of Solid Phase Extraction for the Preconcentration of Cobalt from Urine, Attendee, Antalya, Turkey, 2000

Determination of Some Metal Ions in Bottled Mineral Waters and Table Salt Samples after Preconcentration on Activated Carbon, Attendee, Antalya, Turkey, 2000

Determination of Some Trace Metal Ions in Natural Water Samples on an Activated Carbon Column as Pyrocatecol Violet Complexes, Attendee, Ankara, Turkey, 2000

A New Method for Enrichment and Separation of Some Trace Metals in Urine Samples on an Activated Carbon Column, Attendee, Lyon, France, 1998

Citations

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