

# Prof. RECAİ İNAM

## Personal Information

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## Education Information

Doctorate, Gazi University, Fen Bilimleri Enstitüsü, Kimya (Dr), Turkey 1994 - 1997

Post Graduate, Gazi University, Fen Bilimleri Enstitüsü, Kimya (YI) (Tezli), Turkey 1991 - 1993

Under Graduate, Middle East Technical University, Fen-Edebiyat Fakültesi, Kimya Bölümü, Turkey 1982 - 1987

## Foreign Languages

English, B2 Upper Intermediate

## Dissertations

Doctorate, Selenyumun Adsorptif Sıyırma Voltametrisi ve Diferansiyel Puls Polarografisi ile Tayini İçin Yöntem Geliştirilmesi, Gazi University, Fen Bilimleri Enstitüsü, Kimya (Dr), 1997

Post Graduate, Anodik Sıyırma Voltametrisi (ASV) ile Sigara Tütününde Eser Element Tayini, Gazi University, Fen Bilimleri Enstitüsü, Kimya (YI) (Tezli), 1993

## Research Areas

Natural Sciences

## Academic Titles / Tasks

Professor, Gazi University, Fen Fakültesi, Kimya, 2008 - Continues

Associate Professor, Gazi University, Fen Fakültesi, Kimya, 2001 - 2008

Assistant Professor, Gazi University, Fen Fakültesi, Kimya, 2000 - 2001

Research Assistant, Gazi University, Fen Fakültesi, Kimya, 1994 - 2000

## Academic and Administrative Experience

Gazi University, Fen Bilimleri Enstitüsü, 2010 - 2012

Gazi University, Fen Fakültesi, Kimya Bölümü, 2003 - 2005

## Advising Theses

İNAM R., Pensikuron fungisitinin kare dalga voltametri ile analitik tayini için yöntem geliştirilmesi, Post Graduate, S.ACER(Student), 2019

İNAM R., Determination Of 4Cyclopropyl6MethylNPhenylpyrimidin2 Amine (Cyprodinil) Fungicide With Square Wave Stripping Voltammetry By Using Nanostructured Multi Walled Carbon Nanotube Paste Electrode, E.Adak(Student), 2018

İNAM R., Development Of Modified Electrodes Based On Carbon For The Determination Of Pharmaceutical And Agricultural Drugs, Doctorate, E.DEMİR(Student), 2017

İNAM R., Development Of The Method For The Multi Quality Control Analysis Of Plant Protection Products By High Performance Liquid Chromatography, Post Graduate, N.GÜDÜCÜ(Student), 2014

İNAM R., Investigation and determination of aclonifen pesticide by electrochemical techniques, Post Graduate, Z.ÇAKMAK(Student), 2013

İNAM R., Determination of 4-methylthio-3,5-dimethyl-XLYL methylcarbamate (methiocarb) insecticide using multi-walled carbon nanotube electrode with square wave voltammetry, Post Graduate, C.BİLGİN(Student), 2012

İNAM R., INVESTIGATIONS OF ELECTROCHEMICAL BEHAVIOR OF TRIAZINE GROUP PESTICIDES AND THEIR DETERMINATIONS, H.MERCAN(Student), 2010

İNAM R., Gaz kromatografi ile bazı triazol ve organo fosfor grubu pestisitlerin çoklu analizi için yöntem geliştirilmesi, Post Graduate, H.ENGİN(Student), 2010

İNAM R., Triazin grubu pestisitlerin elektrokimyasal davranışlarının incelenmesi ve tayinleri, Doctorate, H.MERCAN(Student), 2010

İNAM R., Study and determinations of some sulfonylurea group pesticides by electrochemical techniques, Doctorate, T.SARIGÜL(Student), 2010

İNAM R., Diferansiyel puls polarografisi ile alanikarb tarım ilacının tayini için yöntem geliştirilmesi, Post Graduate, E.ÇİÇEK(Student), 2009

İNAM R., DEVELOPING A METHOD FOR THE DETERMINATION OF ALANYCARB INSECTICIDE BY DIFFERENTIAL PULSE POLAROGRAPHY, E.ÇİÇEK(Student), 2009

İNAM R., Diafentiuron pestisitinin kare dalga katodik sıyırma voltametri ile tayini, Post Graduate, F.TEKALP(Student), 2009

İNAM R., DETERMINATION OF THE HERBICIDE THIFENSULFURON-METHYL BY DIFFERENTIAL PULSE POLAROGRAPHY, Post Graduate, E.ZEYNEP(Student), 2007

İNAM R., Triflumizol pestisitinin diferansiyel puls polarografisi ile tayini, Post Graduate, T.SARIGÜL(Student), 2006

İNAM R., Moksifloksasinin polarografik tayini ve moksifloksasin kullanılarak Co(II) tayini, Post Graduate, H.MERCAN(Student), 2005

İNAM R., Pb<sup>2+</sup>, Cd<sup>2+</sup> ve Zn<sup>2+</sup> iyonlarının poli (akrilamit-Ko-maleik asit) hidrojenleriyle yarışmalı adsorpsiyonunun diferansiyel puls polarografisi ile tayini, Post Graduate, Y.GÜMÜŞ(Student), 2005

İNAM R., Selenyum o-fenilendiamin kullanılarak diferansiyel puls polarografisi ile tayini için yöntem geliştirilmesi, Post Graduate, Ç.TOPRAK(Student), 2004

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

- I. **Development and characterization of iron (III) phthalocyanine modified carbon nanotube paste electrodes and application for determination of fluometuron herbicide as an electrochemical sensor**  
Demir E., Goktug O., İNAM R., DOYDUK D.  
JOURNAL OF ELECTROANALYTICAL CHEMISTRY, vol.895, 2021 (Journal Indexed in SCI)
- II. **Square wave voltammetric determination of pencycuron fungicide and application to commercial formulation**  
Acer S., Demir E., İnam R.  
JOURNAL OF FOOD MEASUREMENT AND CHARACTERIZATION, vol.14, no.4, pp.2099-2107, 2020 (Journal Indexed in SCI)
- III. **Square wave stripping voltammetric determination of cyprodinil fungicide in food samples by nanostructured multi walled carbon nanotube paste electrode**

Ayhan E., İnam R.

JOURNAL OF FOOD MEASUREMENT AND CHARACTERIZATION, vol.14, no.3, pp.1333-1343, 2020 (Journal Indexed in SCI)

- IV. **VOLTAMMETRIC DETERMINATION OF VARDENAFIL ON MODIFIED ELECTRODES CONSTRUCTED BY GRAPHITE, METAL OXIDES AND FUNCTIONALIZED MULTI-WALLED CARBON NANOTUBES**  
Demir E., Bozal-Palabiyik B., Uslu B., İnam R.  
REVUE ROUMAINE DE CHIMIE, vol.64, no.1, pp.45-54, 2019 (Journal Indexed in SCI)
- V. **Determination of Ophthalmic Drug Proparacaine Using Multi-walled Carbon Nanotube Paste Electrode by Square Wave Stripping Voltammetry**  
Demir E., İnam O., İnam R.  
ANALYTICAL SCIENCES, vol.34, no.7, pp.771-776, 2018 (Journal Indexed in SCI)
- VI. **Voltammetric determination of phenmedipham herbicide using a multiwalled carbon nanotube paste electrode**  
Demir E., İnam R.  
TURKISH JOURNAL OF CHEMISTRY, vol.42, no.4, pp.997-1007, 2018 (Journal Indexed in SCI)
- VII. **Voltammetric Determination of Ophthalmic Drug Dexamethasone Using Poly-glycine Multi Walled Carbon Nanotubes Modified Paste Electrode**  
Demir E., İnam O., İnam R., Aboul-Enein H. Y.  
CURRENT ANALYTICAL CHEMISTRY, vol.14, no.1, pp.83-89, 2018 (Journal Indexed in SCI)
- VIII. **Square Wave Voltammetric Determination of Fomesafen Herbicide Using Modified Nanostructure Carbon Paste Electrode as a Sensor and Application to Food Samples**  
Demir E., İnam R.  
FOOD ANALYTICAL METHODS, vol.10, no.1, pp.74-82, 2017 (Journal Indexed in SCI)
- IX. **Voltammetric behavior of bupirimate fungicide and its square wave voltammetric determination**  
Demir E., İnam R.  
IONICS, vol.22, no.2, pp.269-276, 2016 (Journal Indexed in SCI)
- X. **Apical extrusion of sodium hypochlorite activated with two laser systems and ultrasonics: a spectrophotometric analysis**  
Helvacıoğlu Kivanç B., Deniz Arısu H., Yanar N. O. , Silah H., İnam R., Gorgul G.  
BMC ORAL HEALTH, vol.15, 2015 (Journal Indexed in SCI)
- XI. **Determination of diethofencarb (isopropyl 3,4-diethoxyphenylcarbamate) by square wave voltammetry using a multiwall carbon nanotube paste electrode**  
Akbas N., İnam R.  
ANALYTICAL METHODS, vol.7, no.19, pp.8373-8378, 2015 (Journal Indexed in SCI)
- XII. **Electrochemical behaviour and determination of rimsulfuron herbicide by square wave voltammetry**  
Demir E., İnam R.  
INTERNATIONAL JOURNAL OF ENVIRONMENTAL ANALYTICAL CHEMISTRY, vol.94, no.13, pp.1330-1341, 2014 (Journal Indexed in SCI)
- XIII. **Electrochemical behavior of tadalafil on TiO<sub>2</sub> nanoparticles-MWCNT composite paste electrode and its determination in pharmaceutical dosage forms and human serum samples using adsorptive stripping square wave voltammetry**  
Demir E., İnam R., Özkan S. A. , Uslu B.  
JOURNAL OF SOLID STATE ELECTROCHEMISTRY, vol.18, no.10, pp.2709-2720, 2014 (Journal Indexed in SCI)
- XIV. **Electro-Oxidation and Determination of Benomyl by Square-Wave Adsorptive Stripping Voltammetry**  
Sarigul T., İnam R., Demir E., Aboul-Enein H. Y.  
JOURNAL OF AOAC INTERNATIONAL, vol.97, no.4, pp.995-1000, 2014 (Journal Indexed in SCI)
- XV. **Square wave voltammetric determination of methiocarb insecticide based on multiwall carbon nanotube paste electrode**  
İnam R., Bilgin C.  
JOURNAL OF APPLIED ELECTROCHEMISTRY, vol.43, no.4, pp.425-432, 2013 (Journal Indexed in SCI)
- XVI. **A simple square wave voltammetric method for the determination of aclonifen herbicide**

- İnam R., Cakmak Z.  
ANALYTICAL METHODS, vol.5, no.13, pp.3314-3320, 2013 (Journal Indexed in SCI)
- XVII. **Electrooxidation and determination of methacetin (p-acetanisidide) by square wave voltammetry using multiwalled carbon nanotube electrode**  
İnam R., Can E., Demir E.  
ANALYTICAL METHODS, vol.5, no.22, pp.6338-6344, 2013 (Journal Indexed in SCI)
- XVIII. **Square wave voltammetric determination of diafenthuron and its application to water, soil and insecticide formulation**  
İnam R., Tekalp F.  
INTERNATIONAL JOURNAL OF ENVIRONMENTAL ANALYTICAL CHEMISTRY, vol.92, no.1, pp.85-95, 2012 (Journal Indexed in SCI)
- XIX. **SQUARE WAVE ADSORPTIVE STRIPPING VOLTAMMETRIC DETERMINATION OF CYROMAZINE INSECTICIDE WITH MULTI-WALLED CARBON NANOTUBE PASTE ELECTRODE**  
Mercan H., İNAM R., Aboul-Enein H. Y.  
ANALYTICAL LETTERS, vol.44, no.8, pp.1392-1404, 2011 (Journal Indexed in SCI)
- XX. **DETERMINATION OF ORGANOPHOSPHORUS AND TRIAZOLE PESTICIDES BY GAS CHROMATOGRAPHY AND APPLICATION TO VEGETABLE AND COMMERCIAL SAMPLES**  
Guducu H. E. , İNAM R., Aboul-Enein H. Y.  
JOURNAL OF LIQUID CHROMATOGRAPHY & RELATED TECHNOLOGIES, vol.34, no.19, pp.2473-2483, 2011 (Journal Indexed in SCI)
- XXI. **Electro-oxidation of herbicide halosulfuron methyl on glassy carbon electrode and applications**  
Sarigul T., İNAM R., Aboul-Enein H. Y.  
TALANTA, vol.82, no.5, pp.1814-1819, 2010 (Journal Indexed in SCI)
- XXII. **Determination of Cymoxanil Fungicide in Commercial Formulation and Natural Water by Square-wave Stripping Voltammetry**  
Mercan H., İNAM R.  
CLEAN-SOIL AIR WATER, vol.38, pp.558-564, 2010 (Journal Indexed in SCI)
- XXIII. **Study and determination of the herbicide cyclosulfamuron by square wave stripping voltammetry**  
Sariguel T., İNAM R.  
ELECTROCHIMICA ACTA, vol.54, no.23, pp.5376-5380, 2009 (Journal Indexed in SCI)
- XXIV. **A direct method for the polarographic determination of herbicide triasulfuron and application to natural samples and agrochemical formulation**  
Sarigul T., İNAM R.  
BIOELECTROCHEMISTRY, vol.75, no.1, pp.55-60, 2009 (Journal Indexed in SCI)
- XXV. **Differential Pulse Polarographic Determination of the Oxime Carbamate Insecticide Alanycarb**  
İNAM R., Cicek E.  
CLEAN-SOIL AIR WATER, vol.37, no.1, pp.75-79, 2009 (Journal Indexed in SCI)
- XXVI. **Determination of the Fungicide Anilazine in Soil and River Water by Differential Pulse Polarography**  
Mercan H., İNAM R.  
CLEAN-SOIL AIR WATER, vol.36, pp.913-919, 2008 (Journal Indexed in SCI)
- XXVII. **Differential pulse polarographic behaviour of thiazopyr herbicide and application to its determination in fruit juice and soil samples**  
Mercan H., İNAM R.  
INTERNATIONAL JOURNAL OF ENVIRONMENTAL ANALYTICAL CHEMISTRY, vol.88, no.12, pp.879-890, 2008 (Journal Indexed in SCI)
- XXVIII. **Competitive adsorption of uranyl ions in the presence of Pb(II) and Cd(II) ions by poly(glycidyl methacrylate) microbeads carrying amidoxime groups and polarographic determination**  
Caykara T., Alaslan S. S. , İnam R.  
JOURNAL OF APPLIED POLYMER SCIENCE, vol.104, no.6, pp.4168-4172, 2007 (Journal Indexed in SCI)
- XXIX. **Differential pulse polarographic determination of Co(II) using moxifloxacin**  
İnam R., Mercan H., Yilmaz E., Uslu B.

- JOURNAL OF ANALYTICAL CHEMISTRY, vol.62, no.6, pp.592-598, 2007 (Journal Indexed in SCI)
- XXX. **Determination of insecticide pymetrozine by differential pulse polarography/application to lake water and orange juice**  
Mercan H., Yilmaz E., Inam R.  
JOURNAL OF HAZARDOUS MATERIALS, vol.141, no.3, pp.700-706, 2007 (Journal Indexed in SCI)
- XXXI. **Differential pulse polarographic determination of moxifloxacin hydrochloride in pharmaceuticals and biological fluids**  
Inam R., Mercan H., Yilmaz E., Uslu B.  
ANALYTICAL LETTERS, vol.40, no.3, pp.529-546, 2007 (Journal Indexed in SCI)
- XXXII. **Polarographic determination of herbicide thifensulfuron methyl/application to agrochemical pesticide, soil, and fruit juice**  
Inam R., Sariguel T., Guelerman E. Z., Uncu N.  
INTERNATIONAL JOURNAL OF ENVIRONMENTAL ANALYTICAL CHEMISTRY, vol.86, no.15, pp.1135-1149, 2006 (Journal Indexed in SCI)
- XXXIII. **Determination of triflumizole by differential pulse polarography in formulation, soil and natural water samples**  
Inam R., Gulerman E. Z., Sarigul T.  
ANALYTICA CHIMICA ACTA, vol.579, no.1, pp.117-123, 2006 (Journal Indexed in SCI)
- XXXIV. **Polarographic determination of Pb(II) and Cd(II) with selective removal of Se(IV) using ionic poly(N,N-dimethylacrylamide-co-allylthiourea)**  
Inam R., Caykara T., ÖZCAN KABASAKAL S., Yagmur M.  
JOURNAL OF ANALYTICAL CHEMISTRY, vol.60, no.12, pp.1139-1143, 2005 (Journal Indexed in SCI)
- XXXV. **Polarographic determination of some toxic trace elements in fish muscles**  
Inam R., Toprak C.  
FRESENIUS ENVIRONMENTAL BULLETIN, vol.14, no.6, pp.489-493, 2005 (Journal Indexed in SCI)
- XXXVI. **Competitive removal of Pb<sup>2+</sup>, Cd<sup>2+</sup>, and Zn<sup>2+</sup> by poly(acrylamide-co-maleic acid) hydrogels/differential pulse polarographic determination**  
Inam R., Gumus Y., Caykara T.  
JOURNAL OF APPLIED POLYMER SCIENCE, vol.94, no.6, pp.2401-2406, 2004 (Journal Indexed in SCI)
- XXXVII. **Determination of the complex formation constants for some water-soluble polymers with trivalent metal ions by differential pulse polarography**  
Caykara T., Inam R., Ozturk Z., Guven O.  
COLLOID AND POLYMER SCIENCE, vol.282, no.11, pp.1282-1285, 2004 (Journal Indexed in SCI)
- XXXVIII. **Investigation of ZnO-release Behavior of poly(N-isopropylacrylamide-co-maleic acid)/ZnO composite hydrogels by differential pulse polarography**  
Inam R., Caykara T., Akkoc S., Kantoglu O.  
JOURNAL OF APPLIED POLYMER SCIENCE, vol.92, no.4, pp.2411-2414, 2004 (Journal Indexed in SCI)
- XXXIX. **Determination of average molecular weight between crosslinks and polymer-solvent interaction parameters of poly(acrylamide-g-ethylene diamine tetraacetic acid) polyelectrolyte hydrogels**  
Caykara T., Inam R.  
JOURNAL OF APPLIED POLYMER SCIENCE, vol.91, no.4, pp.2168-2175, 2004 (Journal Indexed in SCI)
- XL. **Determination of selenium(IV) using o-phenylenediamine by differential pulse polarography/interference of metal ions**  
Inam R., Toprak C.  
TURKISH JOURNAL OF CHEMISTRY, vol.28, no.3, pp.299-309, 2004 (Journal Indexed in SCI)
- XLI. **Enhancement of uranyl ion uptake by the prestructuring of poly(2-hydroxyethyl methacrylate itaconic acid) hydrogels in the presence of lead and cadmium ions/polarographic determination**  
Ozyurek C., Caykara T., Inam R.  
JOURNAL OF APPLIED POLYMER SCIENCE, vol.90, no.9, pp.2385-2390, 2003 (Journal Indexed in SCI)
- XLII. **Polarographic determination of the competitive adsorption of U(VI), Pb(II), and Cd(II) ions on poly(N-vinyl-2-pyrrolidone-g-citric acid) hydrogels**

- Inam R., Caykara T., Alan S.  
JOURNAL OF APPLIED POLYMER SCIENCE, vol.89, no.8, pp.2019-2024, 2003 (Journal Indexed in SCI)
- XLIII. **Determination of the competitive adsorption of heavy metal ions on poly(N-vinyl-2-pyrrolidone/acrylic acid) hydrogels by differential pulse polarography**  
Caykara T., Inam R.  
JOURNAL OF APPLIED POLYMER SCIENCE, vol.89, no.8, pp.2013-2018, 2003 (Journal Indexed in SCI)
- XLIV. **Polarographic determination of uranyl adsorption onto poly(acrylamide-g-ethylenediaminetetraacetic acid) hydrogels in the presence of cadmium and lead**  
Inam R., Caykara T., Kantoglu O.  
NUCLEAR INSTRUMENTS & METHODS IN PHYSICS RESEARCH SECTION B-BEAM INTERACTIONS WITH MATERIALS AND ATOMS, vol.208, pp.400-404, 2003 (Journal Indexed in SCI)
- XLV. **Radiation synthesis and uranyl-ion adsorption of poly(2-hydroxyethyl methacrylate/maleic acid) hydrogels**  
Caykara T., Inam R., Ozyurek C.  
JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY, vol.39, no.2, pp.277-283, 2001 (Journal Indexed in SCI)
- XLVI. **Polarographic determination of uranyl ion adsorption on poly(2-hydroxyethyl methacrylate/itaconic acid) hydrogels**  
Inam R., Caykara T., Ozuurek C.  
SEPARATION SCIENCE AND TECHNOLOGY, vol.36, no.7, pp.1451-1461, 2001 (Journal Indexed in SCI)
- XLVII. **Differential pulse polarographic behavior of selenite and its application to determination of tin in canned food**  
Ekmekci G., Inam R., Somer G.  
ANALYTICAL SCIENCES, vol.16, no.11, pp.1151-1155, 2000 (Journal Indexed in SCI)
- XLVIII. **A direct method for the determination of selenium and lead in cow's milk by differential pulse stripping voltammetry**  
Inam R., Somer G.  
FOOD CHEMISTRY, vol.69, no.3, pp.345-350, 2000 (Journal Indexed in SCI)
- XLIX. **Differential pulse polarographic determination of selenium(IV) in whole blood using the catalytic hydrogen wave**  
Inam R., Ekmekci G., Somer G.  
TALANTA, vol.51, no.4, pp.825-830, 2000 (Journal Indexed in SCI)
- L. **Role of acid-base equilibria in the reduction of selenious(IV) acid**  
Inam R., Somer G.  
ANALYTICAL LETTERS, vol.33, no.10, pp.1975-1989, 2000 (Journal Indexed in SCI)
- LI. **Differential pulse polarographic determination of trace selenium(IV) and molybdenum(VI) using the catalytic hydrogen wave**  
Inam R., Somer G.  
TALANTA, vol.50, no.3, pp.609-616, 1999 (Journal Indexed in SCI)
- LII. **Determination of selenium in garlic by cathodic stripping voltammetry**  
Inam R., Somer G.  
FOOD CHEMISTRY, vol.66, no.3, pp.381-385, 1999 (Journal Indexed in SCI)
- LIII. **Determination of cadmium, lead and selenium in Medicago sativa herb by differential pulse stripping voltammetry**  
Inam R., Somer G., Kucukoglu B.  
ANALYTICAL SCIENCES, vol.15, no.5, pp.493-496, 1999 (Journal Indexed in SCI)
- LIV. **Simultaneous determination of selenium and lead in whole blood samples by differential pulse polarography**  
Inam R., Somer G.  
TALANTA, vol.46, no.6, pp.1347-1355, 1998 (Journal Indexed in SCI)
- LV. **An unusual polarographic behavior of selenite in the presence of some cations**

- Inam R., Somer G.  
ANALYTICAL SCIENCES, vol.14, no.2, pp.399-403, 1998 (Journal Indexed in SCI)
- LVI. **Adsorptive stripping voltammetry of selenium(IV) in the presence of thioglycolic acid**  
Inam R., Somer G.  
ANALYTICAL SCIENCES, vol.13, no.4, pp.653-656, 1997 (Journal Indexed in SCI)
- LVII. **Determination of lead, copper and selenium in Turkish and American cigarette tobaccos by anodic stripping voltammetry**  
Inam R., Aydin H.  
ANALYTICAL SCIENCES, vol.12, no.6, pp.911-915, 1996 (Journal Indexed in SCI)

## Books & Book Chapters

- I. **ANALYTICAL CHEMISTRY-G.Christian; P.K.DASGUPTA; K.A.SCHUG**  
Inam R.  
Palme Yayınevi ISBN:978-605-282-573-0, Ankara, 2021
- II. **GENEL KİMYA -Öğrenciler İçin Problem Çözümleri-Chang(Ç.EDİTÖRÜ)**  
Aksoy S., Inam R. (Editor)  
PALME YAYINEVİ, Ankara, 2015
- III. **CHEMISTRY - R.Chang-K.A.Goldsby**  
Aksoy S., Inam R. (Editor)  
PALME YAYINEVİ, Ankara, 2014
- IV. **SEÇİLMİŞ PROBLEM ÇÖZÜMLERİ 1-2- Petrucci**  
Uyar T., Aksoy S., İNAM R.  
Palme yayınevi, Ankara, 2014
- V. **GENEL KİMYA -PETRUCCI**  
Uyar T., Aksoy S., İNAM R.  
PALME YAYINEVİ, Ankara, 2012
- VI. **ORGANİK KİMYA- G.Hart**  
Uyar T., İNAM R.  
PALME YAYINEVİ, 2011

## Refereed Congress / Symposium Publications in Proceedings

- I. **Organik Voltametri Polarografi ve İlaç Uygulamaları**  
İNAM R.  
III. Ulusal Uygulamalı Elektrokimya Lisansüstü Yaz Okulu ve Çalıştayı-Ayvalık 2014, Turkey, 3 - 07 June 2014
- II. **ASILI CIVA DAMLA ELEKTROT İLE BUPİRİMAT FUNGİSİDİN ELEKTROKİMYASAL DAVRANIŞININ İNCELENMESİ GIDA NUNUMELERİNE UYGULANMASI**  
Demir E., İNAM R.  
III. Eser Analiz Çalıştayı, ESAN-2014-Tokat, Turkey, 15 - 18 May 2014
- III. **Pestisitlerin Voltametrik Tayinleri**  
İNAM R.  
III. Eser Analiz Çalıştayı-Tokat, Turkey, 15 - 18 May 2014
- IV. **Determination of Rimsulfuron by Square Wave Voltammetry Using Static Mercury Drop Electrode**  
Demir E., İNAM R., Can E.  
6th Black-Sea Basin Conference on Analytical Chemistry, Trabzon., 10 - 14 September 2013, pp.101
- V. **Determination of methacetin N 4 Methoxyphenyl Acetamide by square wave voltammetry using multiwalled carbon nanotube electrode**  
Demir E., İNAM R., Can E.

6th Black-Sea Basin Conference on Analytical Chemistry, Trabzon., 10 - 14 September 2013, pp.102

- VI. **Electrochemical behaviour of Tadalafil on the TiO<sub>2</sub> Modified Carbonnanotube electrode and its application to Pharmaceutical drug**  
Demir E., Uslu B., Özkan S. A. , İnam R.  
44th, IUPAC Word Chemistry Congress, 11-16 August 2013, İstanbul, 11 - 16 August 2013
- VII. **Determination of 4 Methylthio 3 5 Xylyl Methylcarbamate Methiocarb Insecticide Using Multi Walled Carbon Nanotube Electrode With Square Wave Voltammetry**  
İNAM R., BİLGİN C.  
9th International Electrochemistry Meeting, İzmir, 25 - 29 September 2011
- VIII. **Apical extrusion of sodium hypochlorite activated with different systems**  
HELVAÇIOĞLU KIVANÇ B., DENİZ ARISU H., YANAR N. Ö. , MERCAN H., İNAM R., GÖRGÜL G.  
10th International Congress of the Turkish Endodontic Society, 23 - 25 September 2010
- IX. **The Interaction of Tin II and Selenium and Their Determination by Differential Pulse Polarography**  
İNAM R., EKMEKÇİ G., Somer G.  
Modern Electroanalytical Methods Juniorcentrum, Sec, Czech Republic ., 19 - 23 September 1999
- X. **Differansiel Puls Polarografisi ile Katalitik Hidrojen Dalgasından Faydalanarak Kanda Selenyum Tayini**  
İNAM R., EKMEKÇİ G., Somer G.  
Kimya-99 XIII. Ulusal Kimya Kongresi Samsun, (1999)., Samsun, Turkey, 31 August - 04 September 1999

## Supported Projects

İNAM R., Project Supported by Higher Education Institutions, Pestisitlerin Elektrokimyasal Yöntemlerle Tayinleri İçin Yöntem Geliştirilmesi, 2008 - Continues

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