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#### کتاب‌های تالیفی

1) Parviz Norouzi, Mohammadreza Ganjali, Morteza Rezapour, and Maryam Latifi. "Encyclopedia of Sensors." : american scientific publishers, 2006.

#### کتاب‌های ترجمه شده

- 1) پرویز نوروزی، محمدرضا گنجعلی و بهروز اکبری. "مبانی طیف بینی اتمی و مولکولی." : انتشارات دانشگاه تهران، 1385.

#### کتاب‌های غیر از تالیف و ترجمه

1) Parviz Norouzi, Mohammadreza Ganjali, Parandis Daneshgar, and Taher Alizadeh. "Advanced Electrochemistry." : , 1111.

#### مقالات چاپ شده در نشریات بین المللی

1) Dayer Mohammad Reza, Ali Akbar Moosavi Movahhedi, and Parviz Norouzi. "Inhibition of Human Hemoglobin Autoxidation by Sodium n - Dodecyl Sulphate." JOURNAL OF STEROID BIOCHEMISTRY AND MOLECULAR BIOLOGY 35, no. 4 (1732): 364-370.

2) Mehran Javanbakht, Hamid Khoshshafar, Mohammadreza Ganjali, Ali Reza Badieli, Parviz Norouzi, and Abed Hasheminasab. " Determination of Nanomolar MercuryII Concentration by Anodic - Stripping Voltammetry at a Carbon Paste Electrode Modified with Functionalized Nanoporous Silica Gel." Current Analytical Chemistry 5, no. 1 (1732): 35-41.

3) Masoud Salavati Niasari, Elham Zamani, Mohammadreza Ganjali, and Parviz Norouzi. "Synthesis, characterization and liquid phase oxidation of cyclohexanol using tert - butylhydroperoxide over host ( zeolite - Y)/guest ( copper ( II) complexes of 12 - and 13 - membered diaza dioxo Schiff - base macrocyclic ligand) nanocomposite materials ( HGNM)." JOURNAL OF MOLECULAR CATALYSIS A-CHEMICAL 261, no. 2 (1732): 196-201.

4) M Ghomi, Mohammadreza Ganjali, Parviz Norouzi, and M Salavati Niasari. "Highly selective and sensitive monohydrogen phosphate membrane sensor based on molybdenum acetylacetonate." ANALYTICA CHIMICA ACTA 567, no. 2 (1732): 201-196.

5) Farnoush Faridbod, Mohammadreza Ganjali, Bagher Larijani, Morteza Hosseini, Kamal Alizadeh, and Parviz Norouzi. "Highly Selective and Sensitive Asymmetric Lead Microsensor Based on 5,5-dithiobis ( 2 - nitrobenzoic acid ) as an Excellent Hydrophobic Neutral Carrier for Nano Level Monitoring of Lead in Real Samples." International Journal of Electrochemical Science 4, no. --- (1963): 1528-1540.

6) F Faridbod, M Ghorbani, Mahdi Adib, Mohammadreza Ganjali, and Parviz Norouzi. "Highly selective and sensitive chromium ( III ) membrane sensors based on a new tridentate Schiff's base." ANALYTICA CHIMICA ACTA 569, no. 1-2 (1964): 35-41.

7) As Baranski, Lj Nelson, Mohammadreza Ganjali, T Krogulec, and Parviz Norouzi. "High - frequency impedance spectroscopy of platinum ultramicroelectrodes in flowing solutions." Analytical Chemistry 14, no. 70 (1970): 2901-2895.

- 8) Masoud Salavati Niasari , Mohammadreza Ganjali, and Parviz Norouzi. "Host ( nanopores of zeolite Y ) - guest ( oxovanadium ( IV ) tetradentate schiff - base complexes ) nanocomposite materials : synthesis, characterization and liquid phase hydroxylation of phenol with hydrogen peroxide." JOURNAL OF POROUS MATERIALS 14, no. 4 (1976): 432-423.
- 9) As Baramski , Mr Ganjal , and Parviz Norouzi. "New voltammetric Proteins of." Proceeding electrochemical society -, no. --- (1996): -.
- 10) S Andrzej , Baranski , and Parviz Norouzi. "Voltammetric determination of surface active compounds at Au and Pt ultramicroelectrodes in flowing solutions." CANADIAN JOURNAL OF CHEMISTRY 75, no. 11 (1997): 1736-1749.
- 11) Mohammadreza Ganjali, M Sheikhejad , G Vatankhah , and Parviz Norouzi. "Signal enhancement in Voltammetric Determination of Heavy metal ions in Flow injection using Fast Fourier Transformation and Two dimensional Integration." IJES 2, no. (1999): -.
- 12) Mohammadreza Ganjali, Parviz Norouzi, M Sheikhejad , and G Vatankhah . "Fast Direct and Indirect Determination of Se ( IV ) at Gold Ultramicroelectrode in Flow injection analysis Using Fast Fourier Transform Square Wave Voltammetry." IRANIAN INTERNATIONAL JOURNAL OF SCIENCE 3, no. 1 (2002): 23-41.
- 13) Parviz Norouzi, and Mohammadreza Ganjali. "corrosion monitoring of colored anodized aluminum using frequency electrochemical noise and fft impedance measurement methods." IRANIAN INTERNATIONAL JOURNAL OF SCIENCE 4, no. 2 (2002): 165-180.
- 14) Mohammadreza Ganjali, A Daftari , Masoud Salavati Niasari , and Parviz Norouzi. "Novel Y ( III ) PVC - based membrane microelectrode based on a new S - N Schiff's base." ANALYTICAL LETTERS 36, no. 8 (2003): 1511-1522.
- 15) Mohammadreza Ganjali, M Golmohammadi , M Yousefi , Parviz Norouzi, M Salavati Niasari , and M Javanbakht . "Novel PVC - based copper ( II ) membrane sensor based on 2 - ( 1' - ( 4' - ( 1" - hydroxy - 2" - naphthyl ) methyleneamino ) butyl iminomethyl ) - 1 - naphthol." Analytical Sciences 19, no. 2 (2003): 227-223.
- 16) Mohammad Reza Ganjali , Moghdesi , Bahram Mokhtari , and Parviz Norouzi. "Corrosion Monitoring of Colored Anodized Aluminum Using Frequency Electrochemical Noise and FFT Impedance Measurement Methods." IRANIAN INTERNATIONAL JOURNAL OF SCIENCE 2, no. --- (2003): -.
- 17) Parviz Norouzi, Moghadesi M , Ganjali M R , Mokhtari B , and Gandomkar F . "CORROSION MONITORING OF COLORED ANODIZED ALUMINUM USING LOW FREQUENCY ELECTROCHEMICAL NOISE AND FFT IMPEDANCE MEASUREMENT METHODS." IRANIAN INTERNATIONAL JOURNAL OF SCIENCE 1, no. --- (2003): -.
- 18) Mohammad Reza Soudi , Fereydoon Malekzadeh , and Parviz Norouzi. "Screening yeast cells for absorption of selenium oxyanions." WORLD JOURNAL OF MICROBIOLOGY & BIOTECHNOLOGY 2, no. 19 (2003): 184-181.
- 19) M Namazian , Mohammadreza Ganjali, R Ranjbar , and Parviz Norouzi. "some quinone derivatives in acetonitrile." JOURNAL OF MOLECULAR STRUCTURE 625, no. --- (2003): 241-235.
- 20) Parviz Norouzi, Mohammadreza Ganjali, M Golmohammadi , S Mousavi , and G Vatankhah . "Study of colored anodized aluminum with calcon in sulfuric acidic solution using cyclic voltammetry and impedance measurement methods." MATERIALS AND CORROSION-WERKSTOFFE UND KORROSION 54, no. 4 (2003): 235-242.
- 21) Mansoor Namazian , Parviz Norouzi, and Reza Ranjbar . "Prediction of electrode potentials of some quinone derivatives in acetonitrile." Journal of Molecular Structure: THEOCHEM 625, no. 1-3 (2003): 235-241.
- 22) Mohammadreza Ganjali, Parviz Norouzi, M Gol Mohammadi , F Mizani , T Poursaberi , M Salavati Niasari , M Shamsipur M , H Hosseini , and M Javanbakht . "Sulfate - selective PVC membrane electrode based on a strontium Schiff' base complex." Annali di Chimica 39, no. 7-8 (2003): 690-679.
- 23) Ali Akbar Moosavi Movahhedi, M R Dayer , Parviz Norouzi, M Shamsipur , A Yeganeh Faal , M J Chaichi , and H O Ghourchian . " Aquametemoglobin reduction by sodium n - dodecyl sulfate via coordinated water oxidation." COLLOIDS AND SURFACES B-BIOINTERFACES 30, no. 1-2 (2003): 139-146.
- 24) Parviz Norouzi. "Determination of trace amounts of La(III) by a novel potentiometric membrane sensor based on a new hexadentates." Asian journal of physics -, no. 14 (2004): 25-32.
- ( III ) Complex on Micelle Templated Silica Prepared by Ion - exchange Method." 1 المجلة بين المللي علوم 1 (2004): 31-42.
- 25) Ali Reza Badiei, Ghodsi Mohammadi Ziarani , Parviz Norouzi, and Fatemeh Tousi . "Study on the Adsorption of a Cobalt

- 26) Mohammadreza Ganjali, S Shirvani Arani , Parviz Norouzi, M Rezapour , and M Salavati Niasari . "Novel nitrite membrane sensor based on cobalt ( II ) salophen for selective monitoring of nitrite ions in biological samples." MICROCHIMICA ACTA 146, no. 1 (2004): 35-42.
- 27) Parviz Norouzi, A Badiei , and M Namazian . "Selective and Non - Selective Determination of Heavy Metal Ions in Flowing Solutions by Fast Stripping Cyclic Voltammetry." Analytical Sciences 20, no. 3 (2004): 519-526.
- 28) Mohammadreza Ganjali, Mahnaz Qomi , Azadeh Daftari , Parviz Norouzi, Masoud Salavati Niasari , and Mohammad Rabbani . "Novellanthanum ( III ) membranesensor based on a new N - S Schiff's base." SENSORS AND ACTUATORS B-CHEMICAL 98, no. 1 (2004): 92-96.
- 29) Mohammadreza Ganjali, S Shirvani Arani , D Salimzadeh , Parviz Norouzi, Davood Salimzadeh , Madjid Faal Rastegar , and Abolghasem Moghimi . "A novel sulfate polymeric membrane sensor based on a new bis - pyrylium derivative." ELECTROANALYSIS 16, no. 12 (2004): 1013-1009.
- 30) Mohammadreza Ganjali, Parviz Norouzi, Mahmood Golmohammadi , Morteza Rezapour , and Masoud Salavati Niasari . "Novel bromide PVC - based membrane sensor based on iron ( III ) - salen." ELECTROANALYSIS 16, no. 1 (2004): 910-914.
- 31) Mohammadreza Ganjali, Maryam Ghorbani , Azadeh Daftari , Hooshang Pirelahi , Hossein Daryanavard Dargahani , and Parviz Norouzi. "Highly selective liquid membrane sensor based on 1,3,5 - triphenylpyrylium perchlorate for quick monitoring of sulfate ions." BULLETIN OF THE KOREAN CHEMICAL SOCIETY 25, no. 2 (2004): 172-176.
- 32) Mohammadreza Ganjali, Ghorbani Maryam , Parviz Norouzi, Daftari Azadeh , Faal Rastegar Magid , and Moghimi Abolghasem . " Nano levels detection of beryllium by a novel beryllium PVC - based membrane sensor based on 2,3,5,6,8,9 -hexahydro - 1,4,7,10 - benzotetra oxacyclododecine - 12 - carbaldehyde - 12 - ( 2,4 - dinitrophenyl ) hy." SENSORS AND ACTUATORS B-CHEMICAL 100, no. 3 (2004): 315-319.
- 33) Mansoor Namazian , and Parviz Norouzi. "Prediction of one - electron electrode potentials of some quinones in dimethylsulfoxide." JOURNAL OF ELECTROANALYTICAL CHEMISTRY 573, no. 1 (2004): 49-53.
- 34) Mohammadreza Ganjali, Parviz Norouzi, Salavati , and Reza Pour . "A new pentadentate S - N Schiffs' base as a novel Ionophore in construction of a novel Gd ( III ) membrane sensor." ELECTROANALYSIS 17, no. 22 (2005): 2032-2036.
- 35) Mohammadreza Ganjali, Leila Hajiagha Babaei , Parviz Norouzi, Mohammad Reza Pourjavid , Alireza Badiei , Kamal Saberyan , Mg Maragheh , Masoud Salavati□niasari , and Ghodsi Mohammadi Ziarani . "Novel method for the fast separation and purification of molybdenum ( VI ) from fission products of uranium with aminofunctionalized mesoporous molecular sieves ( AMMS ) modified by dicyclohexyl - 18 - crown - 6 and S - N tetradentate Schiff's base." ANALYTICAL LETTERS 38, no. 11 (2005): 1821-1813.
- 36) Mohammadreza Ganjali, Hassan Ali Zamani , Parviz Norouzi, Mahdi Adib, and Mohammad Asadi . "Novel Calcium Sensor Based on [ 2 - - ( 2 - Hydroxyphenyl ) imino ] - 1,2 - diphenylethanone." ACTA CHIMICA SLOVENICA 52, no. 3 (2005): 316-309.
- 37) Mohammadreza Ganjali, Parisa Matloobi , Maryam Ghorbani , Parviz Norouzi, and Masoud Salavati Niasari . "lanthanum ( III ) selectiv membrane sensor based on a new N - N Schiff's base." BULLETIN OF THE KOREAN CHEMICAL SOCIETY 26, no. 1 (2005): 38-42.
- 38) Hasan Ali Zamani , Mohamad Asadi , Morteza Rezapour , Mahdi Adib , Parviz Norouzi, and Mohammadreza Ganjali. "Zn<sup>2+</sup> PVC - based Membrane Sensor Based on 3 - [ ( 2 - FUrylmethylene ) amino] - 2 - thioxo - 1,3 - thiazolidin - 4 - one." BULLETIN OF THE KOREAN CHEMICAL SOCIETY 4, no. 26 (2005): 579-584.
- 39) Parviz Norouzi, Mohammad A Malboobi , Katayoun Zamani , and Bahman Yazdi Samadi . "USING A COMPETENT TISSUE FOR EFFICIENT TRANSFORMATION OF SUGARBEET ( BETA VULGARIS L )." IN VITRO CELLULAR & DEVELOPMENTAL BIOLOGY-PLANT 41, no. 1 (2005): 11-16.
- 40) Mohammadreza Ganjali, Parviz Norouzi, Simin Shirvani , and Masoud Salavati . "Novel triiodide PVC - based membrane sensor based on a charge transfer complex of iodine and bis ( 2 - hydroxyacetophenone ) butane - 2,3 - dihydrazone." BULLETIN OF THE KOREAN CHEMICAL SOCIETY 26, no. 11 (2005): 1738-1742.

- 41) Mohammadreza Ganjali, Ali Sepehri, Azadeh Daftari, Parviz Norouzi, Hooshang Pirelahi, and Arash Moradzadegan. "Determination of salbutamol, amikacin and paromomycin sulfate by a novel sulfate polymeric membrane sensor based on 2,6 - diphenyl 4 - ( 4 - methoxyphenyl ) pyrylium perchlorate." MICROCHIMICA ACTA 149, no. 3,4 (2005): 245-249.
- 42) Abolghasem Moghimi, Robabeh Alizadeh, M Carla Aragoni, Vito Lippolis Prof, Hossein Aghabozorg Prof, Parviz Norouzi, Francesco Isaia, and Shabnam Sheshmani. "Synthesis, characterization and X - ray crystal structure of a chromium ( III ) complex obtained from a proton - transfer compound containing 1, 10 - phenanthroline - 2, 9 - dicarboxylic acid and 2, 6 - pyridinediamine." ZEITSCHRIFT FUR ANORGANISCHE UND ALLGEMEINE CHEMIE 631, no. 10 (2005): 1941-1946.
- 43) Parviz Norouzi, Gholam Reza Nabi Bidhendi, Mohammadreza Ganjali, Ali Sepehri, and Maryam Ghorbani. "Sub - second accumulation and stripping for pico - level monitoring of amikacin sulphate by fast fourier transform cyclic voltammetry at a gold microelectrode in flow - injection system." MICROCHIMICA ACTA 152, no. 1,2 (2005): 129-123.
- 44) Mohammadreza Ganjali, Parisa Matloobi, Maryam Ghorbani, Parviz Norouzi, and Masoud Salavati Niasari. "La ( III ) selective membrane sensor based on a new N - N Schiff's base." BULLETIN OF THE KOREAN CHEMICAL SOCIETY 26, no. 1 (2005): 38-42.
- 45) Mohammadreza Ganjali, Parisa Matloobi, Maryam Ghorbani, Parviz Norouzi, and Masoud Salavati-niasari. "La (III) selective membrane sensor based on a new NN Schiff's base." BULLETIN OF THE KOREAN CHEMICAL SOCIETY 268, no. 1 (2005): 42-38.
- 46) Mohammadreza Ganjali, Akbar Vahideh, Maryam Ghorbani, Parviz Norouzi, and Abbas Ahmadi. "Fluoride determination in some mouth wash preparations by a novel La ( III ) graphite coated membrane sensor based on amitraz." ANALYTICA CHIMICA ACTA 531, no. 2 (2005): 185-191.
- 47) Parviz Norouzi, Mohammadreza Ganjali, and Parisa Matloobi. "Sub - second adsorption for sub - nanomolar monitoring of metoclopramide by fast stripping continuous cyclic voltammetry." ELECTROCHEMISTRY COMMUNICATIONS 7, no. 4 (2005): 333-338.
- 48) Mohammadreza Ganjali, Vahideh Akbar, Parviz Norouzi, Abolghasem Moghimi, and Ali Sepehrifard. "Be ( II ) Graphite Coated Membrane Sensor Based on a Recently Synthesized Benzo - 9 - Crown - 3 Derivative." ELECTROANALYSIS 17, no. 10 (2005): 895-900.
- 49) Mohammadreza Ganjali, Parviz Norouzi, M Ghorbani, and A Sepehri. "Fourier transform cyclic voltammetric technique for monitoring ultratrace amounts of salbutamol at gold ultra microelectrode in flowing solutions." TALANTA 66, no. 5 (2005): 1225-1233.
- 50) Mohammad Reza Ganjali, Solmaz Rasoolipour, Morteza Rezapour, Parviz Norouzi, and Mehdi Adib. "Synthesis of thiophene - 2 - carbaldehyde - ( 7 - methyl - 1, 3 - benzothiazol - 2 - yl ) hydrazone and its application as an ionophore in the construction of a novel thulium ( III ) selective membrane sensor." ELECTROCHEMISTRY COMMUNICATIONS -, no. --- (2005): -.
- 51) Mohammadreza Ganjali, Solmaz Rasoolipour, Morteza Rezapour, Parviz Norouzi, Azadeh Tajarodi, and Yousef Hanifehpour. "Novel ytterbium ( III ) selective membrane sensor based on N - ( 2 - pyridyl ) - N ' - ( 2 - methoxyphenyl ) - thiourea as an excellent carrier and its application to determination of fluoride in mouth wash preparation samples." ELECTROANALYSIS 17, no. 17 (2005): 1534-1539.
- 52) Parviz Norouzi, Mohammadreza Ganjali, Ali Sepehri, and Maryam Ghorbani. "Novel method for fast determination of ultra trace amounts of timolol maleate by continuous cyclic voltammetry at Au microelectrode in flowing injection systems." SENSORS AND ACTUATORS B-CHEMICAL 110, no. 2 (2005): 239-245.
- 53) Mohammadreza Ganjali, Parviz Norouzi, Morteza Rezapour, Farnoush Faridbod, and Mohammad Reza Pourjavid. "Supramolecular based membrane sensors." SENSORS 8, no. 6 (2006): 1018-1086.
- on 2 - { [ ( 6 - aminopyridin - 2 - yl ) imino] methyl} phenol." JOURNAL OF APPLIED ELECTROCHEMISTRY 36, no. 8 (2006): 931-936.
- 54) Mohammadreza Ganjali, A Ahmadalinezhad, P Norouzi M Adib, and ابرج صالح. "Nd ( III ) - PVC membrane sensor based on 2 - { [ ( 6 - aminopyridin - 2 - yl ) imino] methyl} phenol." JOURNAL OF APPLIED ELECTROCHEMISTRY 36, no. 8 (2006): 931-936.
- 55) Mohammadreza Ganjali, Tamaddon Atefeh, Parviz Norouzi, and Mehdi Adib. "Novel Lu ( III ) membrane sensor based on a new asymmetrically S - N Schiff's base." SENSORS AND ACTUATORS B-CHEMICAL 120, no. 1 (2006): 194-199.
- 56) Mohammadreza Ganjali, Parviz Norouzi, Mehdi Adib, and Asieh Ahmadalinezhad. "A novel Holmium ( III ) membrane sensor based on N - ( 1 - thien - 2 - ylmethylene ) - 1,3 - benzothiazol - 2 - amine." ANALYTICAL LETTERS 39, no. 6 (2006): 1075-1086.

- 57) Mohammadreza Ganjali, Simindokht Shirvani Arani , Ghoamreza Nabi Bidhendi , Parviz Norouzi, and Masoud Salavati Niasari . " Highly selective and sensitive triiodide PVC - membrane electrode based on a new charge - transfer complex of bis ( 2,4 - dimethoxybenzaldehyde ) butane - 2,3 - dihydrazone with iodine." JOURNAL OF THE CHINESE CHEMICAL SOCIETY 53, no. --- (2006): 275-281.
- 58) Parviz Norouzi, Mr Ganjal , Farnoush Faridbod , and Masoud Salavati Niasari . "Determination of copper in black, red pepper and the waste water samples by a highly selective sensitive Cu ( II ) microelectrode based on a new hexadentates Schiff's base." BULLETIN OF THE KOREAN CHEMICAL SOCIETY 27, no. 9 (2006): 1439-1444.
- 59) Parviz Norouzi, Mohammadreza Ganjali, and L Hajiaghababaei . "Fast monitoring of nano - molar level of gentamycin by fast fourier transform continuous cyclic voltammetry in flowing solution." ANALYTICAL LETTERS 39, no. 9 (2006): 1941-1953.
- 60) S Riahi , Mr Ganjal , A B Moghaddam , Parviz Norouzi, and M Niasari . "Determination of the electrode potentials for substituted 1,2 - dihydroxybenzenes in aqueous solution : Theory and experiment." JOURNAL OF MOLECULAR STRUCTURE 774, no. 1,3 (2006): 107-111.
- 61) Mohammadreza Ganjali, Parviz Norouzi, T Alizadeh , A Tadjarodi , and Y Hanifehpou . "Construction of a Highly Selective and Sensitive La(III) Sensor Based on N -(2-Pyridyl)- N ' -(4-methoxyphenyl)-thiourea for Nano Level Monitoring of La(III) Ions." ELECTROANALYSIS 18, no. 11 (2006): 1091-1096.
- 62) Mohammadreza Ganjali, Parviz Norouzi, Nader Hatambeygi , and Masoud Salavati Niasari . "Anion recognition: Fabrication of a highly selective and sensitive HPO<sub>4</sub><sup>2-</sup> - PVC sensor based on a oxo - molybdenum methyl - salen." JOURNAL OF THE BRAZILIAN CHEMICAL SOCIETY 17, no. 5 (2006): -.
- 63) Mohammadreza Ganjali, M Dodangeh , H Ghorbani , Parviz Norouzi, and M Adib . "PPb level monitoring of Dy ( III ) ions by a highly sensitive and selective Dy ( III ) sensor based on a new asymmetrical Schiff's base." ANALYTICAL LETTERS 39, no. 3 (2006): 495-506.
- 64) Mohammadreza Ganjali, Parviz Norouzi, Mahmoud Golmohammadi , Arash Mouradzadegan , and Mehdi Emami . "Novel cesium membrane sensor based on a cavitand." JOURNAL OF THE CHINESE CHEMICAL SOCIETY 53, no. 5 (2006): 1209-1214.
- 65) Parviz Norouzi, Mohammadreza Ganjali, Asieh Ahmadalinezhad , and Mehdi Adib . "Novel neodymium ( III ) membrane sensor based on N - ( 2 - furylmethylene ) pyridine - 2,6 - diamine." JOURNAL OF THE BRAZILIAN CHEMICAL SOCIETY 17, no. 7 (2006): 1309-1315.
- 66) Mohammadreza Ganjali, Parviz Norouzi, Nasrin Yousefian , Farnoush Faridbod , and Mehdi Adib . "Sub - micro molar monitoring of La<sup>3+</sup> by a novel lanthanum PVC - based membrane sensor based on 3 - hydroxy - N ' - ( pyridin - 2 - ylmethylene ) - 2 - naphthohydrazide." BULLETIN OF THE KOREAN CHEMICAL SOCIETY 27, no. 10 (2006): 1581-1586.
- 67) Mohammadreza Ganjali, Parviz Norouzi, M Qomi , and M Salavati Niasari . "Charge - transfer complex between iodine and a new Schiff's base as anion - carrier in construction of a highly selective triiodide PVC - based membrane electrode." JOURNAL OF THE CHINESE CHEMICAL SOCIETY 51, no. 5 (2006): 244-252.
- 68) Parviz Norouzi, Mohammadreza Ganjali, Taher Alizadeh , and Parandis Daneshgar . "Fast Fourier continuous cyclic voltammetry at gold ultramicroelectrode in flowing solution for determination of ultra trace amounts of penicillin G." ELECTROANALYSIS 18, no. 10 (2006): 947-954.
- 69) Mahdi Adib, Alizadeh Taher , Parviz Norouzi, and Mohammadreza Ganjali. "Ion recognition : Synthesis of 2 - methyl - 2,4 - di ( 2 - thienyl ) - 2,3 - dihydro - 1H - 1,5 - benzodiazepine and its application in construction of a highly selective and sensitive Ag<sup>+</sup> membrane sensors." JOURNAL OF THE BRAZILIAN CHEMICAL SOCIETY 17, no. 7 (2006): 1217-1222.
- 70) Mohammadreza Ganjali, Parviz Norouzi, Leila Shamsolahrari , and Abbas Ahmadi . "PPb level monitoring of lanthanum by a novel PCV membrane sensor based on 4 - methyl - 2 - hydrazinobenzothiazole." SENSORS AND ACTUATORS B-CHEMICAL 2, no. 114 (2006): 713-719.
- 71) Mohammadreza Ganjali, Parviz Norouzi, Atefeh Tamaddon , and Mahdi Adib. "Nano - level monitoring of ytterbium ( III ) by a novel ytterbium ( III ) membrane sensor based on 3 - hydroxy - N ' - [ ( 2 - hydroxyphenyl ) methylene] - 2 - naphthohydrazide." SENSORS AND ACTUATORS B-CHEMICAL 114, no. 2 (2006): 855-860.

- 72) Mohammadreza Ganjali, Moghaddam, Shirvani, Arani, Daneshgah, Adib, Sobhi, and Parviz Norouzi. "Highly selective and sensitive triiodide PVC - based membrane electrode based on a new charge transfer complex of 2 - ( ( ( 2 - ( ( ( E ) - 1 - ( 2 - hydroxyphenyl ) methylidene ) amino ) phenyl ) imino ) methyl ) phenol for nano - level monitoring of triiodide." ANALYTICAL LETTERS 39, no. 4 (2006): 683-695.
- 73) Mohammadreza Ganjali, Morteza Rezapour, Solmaz Rasoolipour, Parviz Norouzi, and Mahdi Adib. "Application of pyridine - 2 - carbaldehyde - 2 - ( 4 - methyl - 1,3 - benzo thiazol - 2 - yl ) hydrazone as a neutral ionophore in the construction of a novel Er ( III ) sensor." JOURNAL OF THE BRAZILIAN CHEMICAL SOCIETY 18, no. 2 (2006): -.
- 74) Mohammadreza Ganjali, F S Mirnaghi, Parviz Norouzi, and Mahdi Adib. "Novel Pr ( III ) - selective membrane sensor based on a new hydrazide derivative." SENSORS AND ACTUATORS B-CHEMICAL 115, no. 1 (2006): 378-374.
- 75) Mohammadreza Ganjali, M Ghorbani, Parviz Norouzi, and A Ahmadi. "A new tin ( IV ) complex as a neutral carrier for a salicylate - selective liquid membrane sensor." CANADIAN JOURNAL OF ANALYTICAL SCIENCES AND SPECTROSCOPY -, no. --- (2006): 244-252.
- 76) A Ahmadi, Parviz Norouzi, and Mohammadreza Ganjali. "Study of corrosion resistance of colored anodized aluminum with Quinizarin using cyclic voltammetry and impedance measurement methods." PROGRESS IN ORGANIC COATINGS 56, no. 40942 (2006): 227-233.
- 77) Parviz Norouzi, Javad Hamedi, Mohammadreza Ganjali, and Ali Ahmadi. "Resistance monitoring of aluminium plates to microbologically influenced corrosion using FFT impedance spectroscopy methods." MATERIALS AND CORROSION-WERKSTOFFE UND KORROSION 57, no. 7 (2006): 542-538.
- 78) Mohammadreza Ganjali, Parviz Norouzi, T Alizadeh, and M Adib. "Application of 8 - amino - N - ( 2 - hydroxybenzylidene ) naphthyl amine as a neutral ionophore in the construction of a lanthanum ion - selective sensor." ANALYTICA CHIMICA ACTA 576, no. 2 (2006): 275-282.
- 79) Parviz Norouzi, Mohammadreza Ganjali, and Behrouz Akbari Adergani. "Sub - second FFT continuous stripping cyclic voltammetric technique as a novel method for pico - level monitoring of imipramine at Au microelectrode in flowing solutions." ACTA CHIMICA SLOVENICA 53, no. 4 (2006): 499-505.
- 80) Mohammad Reza Ganjali, Mr Ganjal, Atefeh Tamaddon, Syed Waqif Husain, and Parviz Norouzi. "Novel Lu ( III ) membrane sensor based on a new asymmetrically S - N Schiff's base." BULLETIN OF THE KOREAN CHEMICAL SOCIETY 27, no. 9 (2006): 1418-1422.
- 81) Abdolmajid Bayandori Moghaddam, Mohammadreza Ganjali, Parviz Norouzi, and Maryam Latifi. "A green method for the electroorganic synthesis of new 1,3 - Indandione derivatives." Chemical and Pharmaceutical Bulletin 54, no. 10 (2006): 1391-1396.
- 82) Masoud Salavati Niasari, Mohammadreza Ganjali, Parviz Norouzi, and Shirin Shafaei. "Synthesis, characterization and catalytic oxidation of cyclohexene with molecular oxygen over host ( zeolite - Y)/guest ( nickel ( II ) complexes of R - 2[12]1, 3 - dieneN ( 2)O ( 2) and R - 2[13]1, 4 - dieneN ( 2)O ( 2) ; R = H, Me, Ph) nanocatalyst ( HGN)." TRANSITION METAL CHEMISTRY 31, no. 7 (2006): 964-969.
- 83) Mohammad Reza Ganjali, Solmaz Rasoolipoura, Morteza Rezapoura, Mr Ganjal, Mehdi Amirnasr, Soraia Meghdadi, and Parviz Norouzi. "Application of N,N' - bis ( 2 - quinolinecarboxamide ) - 1,2 - benzene as an ionophore in the construction of a novel polymeric membrane sensor for the selective monitoring of the holmium ( III ) concentration." SENSORS AND ACTUATORS B-CHEMICAL 119, no. 1 (2006): 89-93.
- 84) Mohammadreza Ganjali, Farnoush Faridbod, Parviz Norouzi, and Mahdi Adib. "A novel Er(III) sensor based on a new hydrazone for the monitoring of Er(III) ions." SENSORS AND ACTUATORS B-CHEMICAL 120, no. 1 (2006): 124-119.
- 85) Mohammadreza Ganjali, Solmaz Rasoolipour, Morteza Rezapour, Parviz Norouzi, Mehdi Amirnasr, and Soraia Meghdadi. "A novel Ho ( III ) sensor based on N,N' - bis ( 2 - pyridinecarboxamide ) - 1,2 - benzene as a neutral ion carrier." JOURNAL OF THE BRAZILIAN CHEMICAL SOCIETY 17, no. 7 (2006): 1211-1216.
- 86) Parviz Norouzi, Mohammadreza Ganjali, Farnoush Faridbod, Mr Ganjal, and Mehdi Adib. "A novel Er ( III ) sensor based on a new hydrazone for the monitoring of Er ( III ) ions." SENSORS AND ACTUATORS B-CHEMICAL 120, no. 1 (2006): 119-124.

- 87) Parviz Norouzi, Mohammadreza Ganjali, P Daneshgar , and A Mohammadi . "Fast fourier transform continuous cyclic voltammetry development as a highly sensitive detection system for ultra trace monitoring of thiamine." ANALYTICAL LETTERS 40, no. 3 (2007): 547-559.
- 88) H A Zamani , Mohammadreza Ganjali, Parviz Norouzi, and Mahdi Adib. "Cobalt ( II ) ion detection in electroplating wastewater by a new cobalt ion - selective electrode based on N' - [1 - ( 2 - thienyl ) ethylidene] - 2 - furohydrazide." Sensor Letters 5, no. 4 (2007): 522-527.
- 89) Mohammadreza Ganjali, Parviz Norouzi, F Faridbod , M Rezapour , and M R Pourjavid . "One decade of research on ion - selective electrodes in Iran ( 1996 - 2006 )." Journal of the Iranian Chemical Society 4, no. 1 (2007): 1-29.
- 90) Javanbakht M , Ali Reza Badiei, Mohammadreza Ganjali, Parviz Norouzi, Hasheminasab A , and Abdouss M . "Use of organofunctionalized nanoporous silica gel to improve the lifetime of carbon paste electrode for determination of copper(II) ions." ANALYTICA CHIMICA ACTA 601, no. 2 (2007): 172-182.
- 91) Farnoush Faridbod , Mohammadreza Ganjali, Bagher Larijani , Parviz Norouzi, Siavash Riahi, and F Fatemeh Sadat Mirnaghi . " Lanthanide recognition : an asymetric erbium microsensors based on a hydrazone derivative." SENSORS 7, no. 12 (2007): 3119-3135.
- 92) Saeed Rezaei Zarchi , Ali Akbar Saboury, Parviz Norouzi, Jun Hong , Abolfazl Barzegar , Mohammadreza Ganjali, Hedayatollah Ghourchian, Ali Akbar Moosavi Movahhedi, Aisha Javed , and Abbas Ali Rostami . "Electrochemical recognition of metalloproteins by bromide - modified silver electrode - A new method." INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES 8, no. 7 (2007): 725-723.
- 93) Parviz Norouzi, Parandis Daneshgar , Mohammadreza Ganjali, and Ali Akbar Moosavi Movahhedi. "Novel method for determination of trace amounts of citalopram in tablets by fast Fourier continuous cyclic voltammetry at Au microelectrode in flowing solutions." JOURNAL OF THE BRAZILIAN CHEMICAL SOCIETY 18, no. 1 (2007): 231-238.
- 94) Abolfazl Barzegar , Ali Akbar Moosavi Movahhedi, Sattarahmady N , Ma Hosseinpour Faizi , Mohammad Aminbakhsh , F Ahmad , Ali Akbar Saboury, and Parviz Norouzi. "Spectroscopic studies of the effects of glycation of human serum albumin on L - Trp binding." PROTEIN AND PEPTIDE LETTERS 14, no. 1 (2007): 8-13.
- 95) Mohammadreza Ganjali, Parviz Norouzi, Taher Alizadeh , and Masood Salavati Niasari . "Synthesis of a new hexadentates Schiff's base and its application in the fabrication of a highly selective mercury ( II ) sensor." BULLETIN OF THE KOREAN CHEMICAL SOCIETY 28, no. 1 (2007): 68-72.
- 96) Parviz Norouzi, Mohammadreza Ganjali, and P Daneshgar . "FFT - Adsorptive voltammetric technique for pico - level determination of tetracycline in capsules at an Au microelectrode in flowing solutions." TURKISH JOURNAL OF CHEMISTRY 3, no. 31 (2007): 279-292.
- 97) Mohammadreza Ganjali, Parviz Norouzi, Farnoush Faridbod , Morteza Rezapour , and Abbas Ahmadi . "Application of tetra cyclohexyl tin ( IV ) as an anionic carrier for the construction of a new salicylate membrane sensor." JOURNAL OF THE CHINESE CHEMICAL SOCIETY 54, no. --- (2007): 969-976.
- 98) Mohammadreza Ganjali, Parviz Norouzi, Behrouz Akabri□adergani , Siavash Riahi , and Bagher Larijani . "An Asymetric Lutetium ( III ) Microsensor Based on N□ ( 2□Furylmethylene ) Pyridine□2,6□Diamine for Determination of Lutetium ( III ) Ions." ANALYTICAL LETTERS 40, no. 10 (2007): 1923-1938.
- 99) Mohammadreza Ganjali, Parviz Norouzi, Azadeh Daftari , Faridbod Farnush , and Salavati Niasari Masoud . "Fabrication of a highly selective Eu ( III ) membrane sensor based on a new S - N hexadentates Schiff's base." SENSORS AND ACTUATORS B-CHEMICAL 120, no. 2 (2007): 673-678.
- 100) Riahi Siavash , Abdolmajid Bayandori Moghaddam , Parviz Norouzi, and Mohammadreza Ganjali. "Density-functional theory studies on electrode potentials and electronic structure of (E)-3 -(4,5 -dihydroxy -2 -tosylphenyl) acrylic acid as a new caffeic acid derivative : Experimental and theoretical." Computational and Theoretical Chemistry 41334, no. 966 (2007): 391-391.
- 101) S Rezaei Zarchi , Ali Akbar Saboury, J Hong , Parviz Norouzi, A B Moghaddam , Hedayatollah Ghourchian, Mohammadreza Ganjali, Ali Akbar Moosavi Movahhedi, A Javed , and A Mohammadian . "Electrochemical behavior of redox proteins immobilized on riboflavin - nafion film modified gold electrode." BULLETIN OF THE KOREAN CHEMICAL SOCIETY -, no. 28 (2007): 2270-2266.

- 102) Mohammadreza Ganjali, Parviz Norouzi, Taher Alizadeh, Azadeh Tajarodi, and Younes Hanifehpour. "Fabrication of a highly selective and sensitive Gd ( III ) - PVC membrane sensor based on N - ( 2 - pyridyl ) - N ' - ( 4 - nitrophenyl ) thiourea." SENSORS AND ACTUATORS B-CHEMICAL 120, no. 2 (2007): 487-493.
- 103) S Rezaeizarchi, Ali Akbar Saboury, J Hong, Hedayatollah Ghourchian, Parviz Norouzi, Ali Akbar Moosavi Movahhedi, Mohammadreza Ganjali, and A Javed. "A new method of hemoglobin concentration determination using a bromine - modified silver electrode." BIOTECHNOLOGY AND APPLIED BIOCHEMISTRY -, no. 47 (2007): 158-153.
- 104) Mohammadreza Ganjali, Parviz Norouzi, F Faridbod, N Hajiabdollah, B Larijani, and Y Hanifehpour. "Procaine as a sensing material for determination of Dysprosium ( III ) ions in presence of other rare - earth elements in biological and environmental samples." ANALYTICAL LETTERS 40, no. 13 (2007): 2561-2544.
- 105) Parviz Norouzi, Mohammadreza Ganjali, and A Mirabi Semnakolaii. "Subsecond FFT - adsorptive voltammetric technique as a novel method for subnano level monitoring of piroxicam in its tablets and bulk form at Au microelectrode in flowing solutions." ANALYTICAL LETTERS 40, no. 4 (2007): 762-747.
- 106) Mohammad Jan Pooyamanesha, Hassan Ali Zamania, Ghadir Rajabzadeha, Mohammadreza Ganjali, and Parviz Norouzi. "Fe ( III ) ion - selective membrane electrode based on 4 - amino - 6 - methyl - 3 - methylmercapto - 1,2,4 - triazin - 5 - one." ANALYTICAL LETTERS 40, no. 8 (2007): 1596-1609.
- 107) Parviz Norouzi, Mohammadreza Ganjali, Daneshgar P, Alizadeh T, and Mohammadi A. "Development of fast Fourier transformation continuous cyclic voltammetry as a highly sensitive detection system for ultra trace monitoring of penicillin V." ANALYTICAL BIOCHEMISTRY 360, no. 2 (2007): 175-181.
- 108) Farnoush Faridbod, Mohammadreza Ganjali, Rassol Dinarvand, and Parviz Norouzi. "Ion recognition : application of symmetric and asymmetric schiff bases and their complexes for the fabrication of cationic and anionic membrane sensors to determine ions in real samples." COMBINATORIAL CHEMISTRY & HIGH THROUGHPUT SCREENING 10, no. 7 (2007): 527-546.
- 109) Masoud Salavati Niasari, Mehdi Bazarganipour, Mohammadreza Ganjali, and Parviz Norouzi. "Bis ( macrocyclic ) dinickel ( II ) complexes containing phenylene bridges between 13 - membered triaza dioxo macrocyclic ligands : in - situ one pot template synthesis, characterization and catalytic oxidation of cyclohexene." TRANSITION METAL CHEMISTRY 32, no. 1 (2007): 9-15.
- 110) Mohammadreza Ganjali, Parviz Norouzi, Farnoush Faridbod, and Hooshang Pirelahi. "Novel metronidazole membrane sensor based on a 2,6 - ( p - N,N - dimethylaminophenyl ) - 4 - phenylthiopyrylium perchlorate." JOURNAL OF THE CHINESE CHEMICAL SOCIETY 54, no. --- (2007): 55-61.
- 111) Parviz Norouzi, Mohammadreza Ganjali, Aa Sehat, S Mirahmadi, and B Larijani. "Determination of propylthiouracil at a nanomolar level using fast fourier transformation continuous cyclic voltammetry under flow conditions." Chemia analityczna 52, no. 3 (2007): 399-410.
- 112) Seyed Jamal Shahtaheri, Monire Khadem, Faredeh Golbabaee, Abbas Rahimi Froushan, Mohammadreza Ganjali, and Parviz Norouzi. "Solid phase extraction for evaluation of occupational exposure to Pb ( II ) using XAD - 4 sorbent prior to atomic absorption spectroscopy." International Journal of Occupational Safety and Ergonomics 13, no. 2 (2007): 137-145.
- 113) Parviz Norouzi, Mohammadreza Ganjali, and Rohallah Farokhi. "Development a new method for the determination of chlorpromazine in trace amounts by fast Fourier continuous cyclic voltammetry at an Au microelectrode in a flowing system." JOURNAL OF THE CHINESE CHEMICAL SOCIETY 54, no. 5 (2007): 1243-1251.
- 114) Hadi Farahani, Parviz Norouzi, Rassoul Dinarvand, and Mohammadreza Ganjali. "Development of dispersive liquid-liquid microextraction combined with gas chromatography-mass spectrometry as a simple, rapid and highly sensitive method for the determination of phthalate esters in water samples." JOURNAL OF CHROMATOGRAPHY A 1172, no. 2 (2007): 105-112.
- 115) Siavash Riahi, Abdolmajid Bayandori Moghaddam, Mohammadreza Ganjali, and Parviz Norouzi. "Determination of the oxidation potentials of pyrogallol and some of its derivatives : Theory and experiment." Journal of Theoretical and Computational Chemistry 6, no. 2 (2007): 331-340.



- 116) S Rezaeizarchi , Aliakbar Saboury , J Hong , Hedayatollah Ghourchian, Parviz Norouzi, Ali Akbar Moosavi Movahhedi, Mohammadreza Ganjali, and A Javed . "A new method for the determination of haemoglobin concentration using a bromide - modified silver electrode." BIOTECHNOLOGY AND APPLIED BIOCHEMISTRY 47, no. --- (2007): 153-158.
- 117) Ab Moghaddam , Mohammadreza Ganjali, R Dinarvand , Parviz Norouzi, Ali Akbar Saboury, and Ali Akbar Moosavi Movahhedi. " Electrochemical behavior of caffeic acid at single - walled carbon nanotube : graphite - based electrode." BIOPHYSICAL CHEMISTRY 128, no. 1 (2007): 30-37.
- 118) S Rezaeizarchi , Ali Akbar Saboury, J Hong , Hedayatollah Ghourchian, Parviz Norouzi, Ali Akbar Moosavi Movahhedi, Gholamreza Ganjali , and Aisha Javed . "A new method for determination of haemoglobin concentration by using bromide - modified silver electrode." BIOTECHNOLOGY AND APPLIED BIOCHEMISTRY -, no. 47 (2007): 158-153.
- 119) S Rezaei Zarchi , Ali Akbar Saboury, J Hong , Parviz Norouzi, A B Moghaddam , Hedayatollah Ghourchian, Mohammadreza Ganjali, Ali Akbar Moosavi Movahhedi, A Javed , and A Mohammadian . "Eletrochemical behavior of Redox Proteins Immobilized on Nafion - Riboflavin Modified Gold lectrode." BULLETIN OF THE KOREAN CHEMICAL SOCIETY 28, no. 12 (2007): 2266-2270 .
- 120) S Rezaei Zarchi , Ali Akbar Saboury, Hedayatollah Ghourchian, J Hong , A Barzegar , Parviz Norouzi, Ali Akbar Moosavi Movahhedi, Mohammadreza Ganjali, and A Javed . "Electrochemical Investigation of the Effect of Some Organic Phosphates on Hemoglobin." JOURNAL OF BIOSCIENCES 32, no. 2 (2007): 278-271.
- 121) Parviz Norouzi, S Shirvani Arani , P Daneshgar , and Mohammadreza Ganjali. "Sub - second adsorptive fast Fourier transform coulometric technique as a novel method for the determination of nanomolar concentrations of sodium valproate in its pharmaceutical preparation in flowing solution systems." BIOSENSORS & BIOELECTRONICS 22, no. 6 (2007): 1068-1074.
- 122) Parviz Norouzi, and Mr Ganjal . "Oxidation of cyclohexene with tert - butylhydroperoxide catalysted by host ( nanocavity of zeolite - Y ) / guest ( Mn ( II ) , Co ( II ) , Ni ( II ) and Cu ( II ) complexes of N,N ' - bis ( salicylidene ) phenylene - 1,3 - diamine ) nanocomposite materials ( HGNM )." JOURNAL OF MOLECULAR CATALYSIS A-CHEMICAL 261, no. 2 (2007): 147-155.
- 123) Masoud Salavati Niasari , Mohammadreza Ganjali, and Parviz Norouzi. "Host ( nanocavity of zeolite Y ) / guest ( Co ( II ) , Ni ( II ) and Cu ( II ) complexes of unsaturated 16 - membered octaaza Me - 4[16]; oxidation of benzyl alcohol." TRANSITION METAL CHEMISTRY 32, no. 1 (2007): 1-8.
- 124) A Bayandori Moghaddam , Mohammadreza Ganjali, R Dinarvand , Ali Akbar Saboury, T Razavi , Ali Akbar Moosavi Movahhedi, and Parviz Norouzi. "Fundamental studies of the cytochrome c immobilization by the potential cycling method on nanometer - scale nockel oxide surfaces." BIOPHYSICAL CHEMISTRY 129, no. 2-3 (2007): 268-259.
- 125) Parviz Norouzi, Mohammadreza Ganjali, Daneshgar P , Dinarvand R , Ali Akbar Moosavi Movahhedi, and Ali Akbar Saboury. " Development of fast Fourier transform continuous cyclic voltammetry at Au microelectrode in flowing solutions as a novel method for sub-nanomolar monitoring of lidocaine in injection and biological fluids." ANALYTICAL BIOCHEMISTRY 590, no. 1 (2007): 80-74.
- 126) Parviz Norouzi, Mohammadreza Ganjali, Simindokht Shirvani Arani , and Alimohammadi . "Novel method for the fast determination of ultra trace amount of nortriptyline in its pharmaceutical formulations by fast Fourier transform continuous cyclic voltammetric technique at Au microelectrode in flowing solutions." Journal of Pharmaceutical Sciences 96, no. 4 (2007): 893-904.
- 127) Parviz Norouzi, and Mr Ganjal . "Monitoring of beryllium ( II ) ions by using a novel beryllium ( II ) membrane sensor, based on 2, 3, 5, 6, 8, 9 - hexahydronaphto[2, 3 - b] tetraoxacyclo dodecine." CANADIAN JOURNAL OF ANALYTICAL SCIENCES AND SPECTROSCOPY 1, no. 52 (2007): 46-56.
- 128) Parviz Norouzi, Akbar Hooshmand , S Riahi , Mohammadreza Ganjali, K Bagherzadeh , Rz Dorabei , Rohollah Zare , and K Bagherzadeh . "Density □ functional Theory on the Oxidation Potentials and Geometry Parameters of Thioxanthen Derivatives: Theory and Experiment." ANALYTICAL LETTERS 40, no. 13 (2007): 2588-2574.
- 129) Parviz Norouzi, Mohammadreza Ganjali, and Parandis Daneshgar . "A novel method for fast determination of ranitidine in its pharmaceutical formulations by fast continuous cyclic voltammetry." JOURNAL OF PHARMACOLOGICAL AND TOXICOLOGICAL METHODS 55, no. 3 (2007): 289-296.

- 130) Abed Hasheminasab , Parviz Norouzi, M Abdouss , Mohammadreza Ganjali, and Ali Reza Badiel. "Carbon Paste Electrode Modified with Functionalized Nanoporous Silica Gel as a New Sensor for Determination of Silver Ion." *ELECTROANALYSIS* 19, no. 12 (2007): 1307-1314.
- 131) Gholam Reza Nabi Bidhendi, Parviz Norouzi, Parandis Daneshgar , and Mohammadreza Ganjali. "A sub - second fast Fourier transform - adsorptive voltammetric technique for the nano - level determination of guthion at a gold microelectrode in flowing solutions." *JOURNAL OF HAZARDOUS MATERIALS* 143, no. 2 (2007): 264-270.
- 132) Mohammadreza Ganjali, Parviz Norouzi, and Behrouz Akbari Adergani . "Thulium ( III ) ions monitoring by a novel thulium ( III ) microelectrode based on a S - N Schiff base." *ELECTROANALYSIS* 19, no. 11 (2007): 1145-1151.
- 133) Sj Shahtaheri , M Khadem , F Golbabaei , A Rahimi Froushan , Mohammadreza Ganjali, and Parviz Norouzi. "Optimization of sample preparation procedure for evaluation of occupational and environmental exposure to nickel." *SEED SCIENCE AND TECHNOLOGY* 36, no. 2 (2007): 73-81.
- 134) Hassan Ali Zamani , Mohammadreza Ganjali, Parviz Norouzi, and Soraia Meghdadi . "Fabrication of a novel holmium ( III ) PVC membrane sensor based on 4 - chloro - 1,2 - bis ( 2 - pyridinecarboxamido ) benzene as a neutral ionophore." *JOURNAL OF APPLIED ELECTROCHEMISTRY* 37, no. 7 (2007): 853-859.
- 135) Parviz Norouzi, Mohammadreza Ganjali, M Zare , and A Mohammadi . "Nano - level detection of naltrexone hydrochloride in its pharmaceutical preparation at Au microelectrode in flowing solutions by fast Fourier transforms continuous cyclic voltammetry as a novel detector." *Journal of Pharmaceutical Sciences* 96, no. 8 (2007): 2009-2017.
- 136) Parviz Norouzi, Mohammadreza Ganjali, Ali Akbar Moosavi Movahhedi, and B Larijani . "Fast Fourier transformation with continuous cyclic voltammetry at an Au microelectrode for the determination of morphine in a flow injection system." *TALANTA* 73, no. 1 (2007): 54-61.
- 137) Saeed Rezaei Zarchi , Ali Akbar Saboury, Parviz Norouzi, Jun Hong , Shahin Ahmadian, Mohammadreza Ganjali, Ali Akbar Moosavi Movahhedi, Abdolmajid Bayandori Moghaddam , and Aisha Javed . "Use of silver nanoparticles as an electron transfer facilitator in electrochemical ligand - binding of haemoglobin." *JOURNAL OF APPLIED ELECTROCHEMISTRY* 37, no. 9 (2007): 1021-1026.
- 138) Mohammadreza Ganjali, Parviz Norouzi, Farnoush Faridbod , Mohammad Yousefi , Leila Najj , and Masoud Salavati Niasari . " Perchlorate - selective membrane sensors based on two nickel - hexaazamacrocyclic complexes." *SENSORS AND ACTUATORS B-CHEMICAL* 120, no. 2 (2007): 494-499.
- 139) Javanbakht M , A Badiel , Mohammadreza Ganjali, Parviz Norouzi, Abed Hasheminasab , and M Abdouss . "Use of organofunctionalized nanoporous silica gel to improve the lifetime of carbon paste electrode for determination of copper ( II ) ions." *ANALYTICA CHIMICA ACTA* 601, no. 2 (2007): 172-182.
- 140) Siavash Riahi, Mohammadreza Ganjali, Pourbasheer Eslam , and Parviz Norouzi. "Comparative study of the derivative and partial least squares methods applied to the spectrophotometric simultaneous determination of atorvastatin and amlodipine from their combined drug products." *Current Pharmaceutical Analysis* 3, no. 4 (2007): 268-272.
- 141) Zamani Hassan Ali , Mohammadreza Ganjali, Parviz Norouzi, and Mahdi Adib. "CobaltII ion detection in electroplating wastewater by a new cobalt ion - selective electrode based on N - 1 - 2 - thienylethylidene - 2 - furohydrazide." *Sensor Letters* 5, no. 4 (2007): 522-527.
- 142) Mohammad Reza Abedi , Hassan Ali Zamani , Mohammad Reza Ganjali , and Parviz Norouzi. "Cr(III) Ion-Selective Membrane Sensor Based on 1,3-Diamino-2-Hydroxypropane-N,N,N',N' Tetraacetic Acid." *Sensor Letters* 5, no. 41367 (2007): 516-521.
- 143) Saboury , Ase Meibodi , Mohammadreza Ganjali, Parviz Norouzi, and P Dinarvand . "Application of Adsorptive Stripping Voltammetry for the Nano - Level Detection of Tramadol in Biological Fluids and Tablets Using Fast Fourier Transform Continuous Cyclic Voltammetry at an Au Microelectrode in a Flowing System." *ANALYTICAL LETTERS* 40, no. 11 (2007): 2252-2270.
- 144) Farnoush Faridbod , Mohammadreza Ganjali, Rassoul Dinarvand , and Parviz Norouzi. "The fabrication of potentiometric membrane sensors and their applications." *AFRICAN JOURNAL OF BIOTECHNOLOGY* 6, no. 25 (2007): 2960-2987.

- 145) Hossein Behmadi , Hassan Ali Zamani , Mohammadreza Ganjali, and Parviz Norouzi. "Determination of neodymium ( III ) ions in soil and sediment samples by a novel neodymium ( III ) sensor based on benzyl bithiosemicarbazone." ELECTROCHIMICA ACTA 53, no. 4 (2007): 1870-1876.
- 146) Farnoush Faridbod , Mohammadreza Ganjali, Rassoul Dinarvand , and Parviz Norouzi. "Developments in the field of conducting and non-conducting polymer based potentiometric membrane sensors for ions over the past decade." SENSORS 7, no. 4 (2008): 2331-2412.
- 147) Siavash Riahi, M F Mousavi , Mohammadreza Ganjali, and Parviz Norouzi. "Application of Correlation Ranking Procedure and Artificial Neural Networks in the Modeling of Liquid Chromatographic Retention Times ( tR ) of Various Pesticides." ANALYTICAL LETTERS 41, no. --- (2008): 3364-3385.
- 148) Abdolmajid Bayandori Moghaddam , Mohammadreza Ganjali, Rassoul Dinarvand , Ali Jafari , and Parviz Norouzi. "Electrochemical and scanning electron microscopic studies of the influence of anatase TiO<sub>2</sub> nanoparticles on the electropolymerization of aniline." MENDELEEV COMMUNICATIONS 18, no. 2 (2008): 90-91.
- 149) Abolfazl Barzegar , Reza Yousefi , Ahmad Sharifzadeh , Miche Le Dalgalarondo , Jean Marc Chobert , Mohammadreza Ganjali, Parviz Norouzi, Mohammadreza Ehsani, Amir Niasari-naslaji, Ali Akbar Saboury, Haertlé T , and Ali Akbar Moosavi Movahhedi. " Chaperone activities of bovine and camel B - caseins Importance of their surface hydrophobicity in protection against alcohol dehydrogenase aggregation." INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES 42, no. 4 (2008): 392-399.
- 150) Hadi Farahani , Mohammadreza Ganjali, Rassoul Dinarvand , and Parviz Norouzi. "Screening method for phthalate esters in water using liquid - phase microextraction based on the solidification of a floating organic microdrop combined with gas chromatography - mass spectrometry." TALANTA 76, no. 4 (2008): 718-723.
- 151) A Barzegar , Ali Akbar Moosavi Movahhedi, Fu Yuan Tsai , G H Hakimelahi , Parviz Norouzi, and Mohammadreza Ganjali. "The Aggregation Mechanistic Study of Horse Liver Alcohol Dehydrogenase by  $\alpha$  - Cyclodextrin and Phenylalanine." BIOTECHNOLOGY AND APPLIED BIOCHEMISTRY 49, no. 3 (2008): 203-211.
- Membrane Sensor as a Probe for Determination of Some Pharmaceuticals." ELECTROANALYSIS 20, no. 24 (2008): 2663-2670.
- 152) Mohammadreza Ganjali, رسول دیناروند , فرناوش فریدید , زهرا معماری , and Parviz Norouzi. "Sm<sup>3</sup> Potentiometric
- 153) Mohammadreza Ganjali, Aidin Alipour , Siavash Riahi, Bagher Larijani , and Parviz Norouzi. "Quantitative Analysis of Pseudoephedrine in Formulation by Potentiometric Membrane Sensor; Computational Investigation." International Journal of Electrochemical Science 4, no. 9 (2009): 1262-1276.
- 154) Mohammad Reza Pourjavid , Parviz Norouzi, Mohammadreza Ganjali, Ali Nemati , Hassan Ali Zamani , and Majid Javaheri. " Separation and Determination of Medium Lanthanides A New Experiment with Use of Ion - Exchange Separation and Fast Fourier Transform Continuous Cyclic Voltammetry." International Journal of Electrochemical Science 4, no. 12 (2009): 1650 - 1671.
- 155) Parandis Daneshgar , Parviz Norouzi, Faezeh Dousty , Mohammadreza Ganjali, and Ali Akbar Moosavi Movahhedi. "Dysprosium Hydroxide Nanowires Modified Electrode for Determination of Rifampicin Drug in Human Urine and Capsules by Adsorptive Square Wave Voltammetry." Current Pharmaceutical Analysis 5, no. 3 (2009): 246-255.
- 156) M R Ganjali , R Zare Dorabei , and Parviz Norouzi. "Design and construction of a novel optical sensor for determination of trace amounts of dysprosium ion." SENSORS AND ACTUATORS B-CHEMICAL 143, no. 1 (2009): 233-238.
- 157) Reza Amiri, Mahmod Mesbah , Mohamad Moghaddam , Mohammadreza Bi Hamta, Seyyad Abolghasem Mohammadi , and Parviz Norouzi. "A new RAPD marker for beet necrotic yellow vein virus resistance gene in Beta vulgaris." BIOLOGIA PLANTARUM 53, no. 1 (2009): 112-119.
- 158) Parandis Daneshgar , Parviz Norouzi, Mohammadreza Ganjali, Rasoul Dinarvand , and Ali Akbar Moosavi Movahhedi. " Determination of Diclofenac on a Dysprosium Nanowire - Modified Carbon Paste Electrode Accomplished in a Flow Injection System by Advanced Filtering." SENSORS 9, no. 10 (2009): 7903-7918.
- 159) Mohammad Reza Pourjavid , Parviz Norouzi, and Mohammadreza Ganjali. "Title : Light Lanthanides Determination by Fast Fourier Transform Continuous Cyclic Voltammetry after Separation by Ion - exchange Chromatography." International Journal of Electrochemical Science 4, no. 7 (2009): 923-942.

- 160) Mohammadreza Ganjali, Majid Javaheri, Parviz Norouzi, and Maryam Hariri . "phenlpropanolamine Analysis in Formulation and Urine by Potentiometric Membrane Sensor. Theoretical investigation." *International Journal of Electrochemical Science* 4, no. --- (2009): 295-307.
- 161) Mohammadreza Ganjali, Zahra Memari , Siavash Riahi, Farnoush Faridbod , Parviz Norouzi, and A K Sian Manesha . "A new homatropine potentiometric membrane sensor as a useful device for homatropine hydrobromide analysis in pharmaceutical formulation and urine : a computational study." *JOURNAL OF THE BRAZILIAN CHEMICAL SOCIETY* 20, no. 5 (2009): 926-934.
- 162) Mohammadreza Ganjali, Hamed Ganjali , Bagher Larijani , and Parviz Norouzi. "Lanthanide Recognition : an Asymmetric Lanthanum ( III ) Microsensor Based on a New Schiff's Base." *International Journal of Electrochemical Science* 4, no. --- (2009): 914-922.
- 163) Mohammadreza Ganjali, Tahereh Sadat Razavi , Farnoush Faridbod , Siavash Riahi, and Parviz Norouzi. "Application of a New Tramadol Potentiometric Membrane Sensor as a Useful Device for Tramadol Hydrochloride Analysis in Pharmaceutical Formulation and Urine." *Current Pharmaceutical Analysis* 5, no. --- (2009): 28-33.
- 164) Parviz Norouzi, Mahnaz Qomi , Ali Nemati , and Mohammadreza Ganjali. "Determination of Anti Colon Cancer Drug, Irinotecan by Fast Fourier Transforms Continuous Cyclic Voltammetry." *International Journal of Electrochemical Science* 4, no. --- (2009): 1248-1261.
- 165) Mohammadreza Ganjali, Aidin Alipour , Siavash Riahi, and Parviz Norouzi. "Design and Construction of a Naltrexone Selective Sensor Based on Computational Study for Application in Pharmaceutical Analysis." *International Journal of Electrochemical Science* 4, no. --- (2009): 1153-1166.
- 166) Siavash Riahi, Kowsarbagherzadeh , Behrouz Akbari Adergani , Mohammadreza Ganjali, and Parviz Norouzi. "Rapid Chemometric Method for Simultaneous Determination of Imipramine and Clomipramine in Serum." *Chemia analityczna* 54, no. 6 (2009): 1405-1421.
- 167) Mohammadreza Ganjali, Negar Motakef Kazemi , Parviz Norouzi, and Sepideh Khoee . "A Modified Ho<sup>3+</sup> Carbon Paste Electrode Based on Multi - walled Carbon Nanotubes ( MWCNTs ) and Nanosilica." *International Journal of Electrochemical Science* 4, no. 7 (2009): 906-913.
- 168) Mohammadreza Ganjali, Memari Zahra , Dinarvand Rassoul , Faridbod Farnoush , and Parviz Norouzi. "Uranyl Plasticized Membrane Sensor Based on a New Calix[4]arene." *Sensor Letters* 7, no. 6 (2009): 1156-1162.
- 169) Mehran Javanbakht , Faten Divsar , Ali Reza Badiee, Mohammadreza Ganjali, Parviz Norouzi, Mohammadi Ziarani G , Marzieh Chalooosi , and Jahangir Ali Abdi . "Potentiometric Detection of Mercury ( II ) Ions Using a Carbon Paste Electrode Modified with Substituted Thiourea - Functionalized Highly Ordered Nanoporous Silica." *Analytical Sciences* 25, no. 6 (2009): 789-794.
- 170) P Daneshgar , Parviz Norouzi, Mohammadreza Ganjali, and Ha Zamani . "Ultrasensitive flow - injection electrochemical method for detection of anticancer drug tamoxifen." *TALANTA* 77, no. 3 (2009): 1075-1080.
- 171) Mehran Javanbakht , Hamid Khoshshafar , Mohammadreza Ganjali, Parviz Norouzi, and Mehdi Adib . "Adsorptive Stripping Voltammetric Determination of Nanomolar Concentration of Cerium ( III ) at a Carbon Paste Electrode Modified by N<sup>1</sup> - [ ( 2 - Hydroxyphenyl ) Methylidene] - 2 - Furohydrazide." *ELECTROANALYSIS* 21, no. 14 (2009): 1605-1610.
- 172) Siavash Riahi, Eslam Pournasheer , Mohammadreza Ganjali, and Parviz Norouzi. "Investigation of different linear and nonlinear chemometric methods for modeling of retention index of essential oil components: Concerns to support vector machine." *JOURNAL OF HAZARDOUS MATERIALS* 166, no. 2,3 (2009): 853-859.
- 173) Mehran Javanbakht , Narges Shaabani , Majid Abdouss , Mohammadreza Ganjali, Ali Mohammadi , and Parviz Norouzi. "Molecularly Imprinted Polymers for Selective Solid - Phase Extraction of Verapamil from Biological Fluids and Human Urine." *Current Pharmaceutical Analysis* 5, no. 3 (2009): 269-276.
- 174) Hadi Farahani , Parviz Norouzi, Abolghasem Beheshti , Hamid Reza Sobhi , Rasoul Dinarvand , and Mohammadreza Ganjali. "Quantitation of atorvastatin in human plasma using directly suspended acceptor droplet in liquid - liquid - liquid microextraction and high - performance liquid chromatography - ultraviolet detection." *TALANTA* 80, no. 2 (2009): 1001-1006.

- 175) Siavash Riahi, Mohammadreza Ganjali, M Hariri , S Abdolhazadeh , and Parviz Norouzi. "Determination of the formation constant for the inclusion complex between Lanthanide ions and Dansyl chloride derivative by fluorescence spectroscopy : theoretical and experimental investigation." SPECTROCHIMICA ACTA PART A-MOLECULAR AND BIOMOLECULAR SPECTROSCOPY 74, no. 1 (2009): 253-258.
- 176) Eslam Pournasheer , Siavash Riahi, Mohammadreza Ganjali, and Parviz Norouzi. "Application of genetic algorithm - support vector machine ( GA - SVM ) for prediction of BK - channels activity." EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY 44, no. 12 (2009): 5023-5028.
- 177) Siavash Riahi, Abolghasem Beheshti , Mohammadreza Ganjali, and Parviz Norouzi. "Quantum chemical calculations to reveal the relationship between the chemical structure and the fluorescence characteristics of phenylquinolinylethyne and phenylisoquinolinylethyne derivatives, and to predict their relative fluorescence intensity." SPECTROCHIMICA ACTA PART A-MOLECULAR AND BIOMOLECULAR SPECTROSCOPY 74, no. 5 (2009): 1077-1083.
- 178) Mohammadreza Ganjali, Hamid Khoshsafar , Farnoush Faridbod , Ali Shirzadmehr , Mehran Javanbakht , and Parviz Norouzi. " Room Temperature Ionic Liquids ( RTILs ) and Multiwalled Carbon Nanotubes ( MWCNTs ) as Modifiers for Improvement of Carbon Paste Ion Selective Electrode Response; A Comparison Study with PVC Membrane." ELECTROANALYSIS 21, no. 19 (2009): 2175-2178.
- 179) Mohammadreza Ganjali, Morteza Hosseini , Maryam Hariri , Farnoush Faridbod , and Parviz Norouzi. "Novel erbium ( III ) - selective fluorimetric bulk optode." SENSORS AND ACTUATORS B-CHEMICAL 142, no. 1 (2009): 90-96.
- 180) Taher Alizadeh , Mohammadreza Ganjali, Parviz Norouzi, Mashallah Zare , and Ali Zeraatkar . "A novel high selective and sensitive para - nitrophenol voltammetric sensor, based on a molecularly imprinted polymer - carbon paste electrode." TALANTA 79, no. 5 (2009): 1197-1203.
- 181) R Zare Dorabei , Parviz Norouzi, and Mohammadreza Ganjali. "Design of a novel optical sensor for determination of trace gadolinium." JOURNAL OF HAZARDOUS MATERIALS 171, no. 1-3 (2009): 601-605.
- 182) Farnoush Faridbod , Mohammadreza Ganjali, Bagher Larijani , and Parviz Norouzi. "Multi - walled carbon nanotubes ( MWCNTs ) and room temperature ionic liquids ( RTILs ) carbon paste Er ( III ) sensor based on a new derivative of dansyl chloride." ELECTROCHIMICA ACTA 55, no. 1 (2009): 234-239.
- 183) Farnoush Faridbod , Mohammadreza Ganjali, and Parviz Norouzi. "Ho<sup>3+</sup> Ion Selective Microelectrode : An Asymmetric PVC Membrane Sensor." International Journal of Electrochemical Science 4, no. 12 (2009): 1679 - 1690.
- 184) Parviz Norouzi, T Mirzaei Garakani , Hamid Rashedi, Hassan A Zamani , and Mohammadreza Ganjali. "Ultrasensitive Flow - Injection Electrochemical Method Using Fast Fourier Transform Square - Wave Voltammetry for Detection of Vitamin B - 1." International Journal of Electrochemical Science 5, no. 5 (2010): 639-652.
- 185) Babak Tavana , Mohammadreza Ganjali, Mashaallah Zare , Taher Alizadeh , and Parviz Norouzi. "A new molecularly imprinted polymer ( MIP ) - based electrochemical sensor for monitoring 2,4,6 - trinitrotoluene ( TNT ) in natural waters and soil samples." BIOSENSORS & BIOELECTRONICS 25, no. 5 (2010): 1166-1172.
- 186) Siavash Riahi, Maryam Hariri , Mohammad Reza , Mohammadreza Ganjali, and Parviz Norouzi. "Rapid and Direct Spectrofluorometric and Chemometrics Methods for the Simultaneous Determination of Two Dansyl Derivatives." SPECTROSCOPY LETTERS 43, no. 3 (2010): 226-234.
- 187) Parviz Norouzi, Hamid Rashedi, Taghi Mirzaei Garakani , Mirshafian , and Mohammadreza Ganjali. "Fast Fourier Transformation with Continuous Cyclic Voltammetry at Pt - Au Dual Microelectrode for the Determination of Chloramphenicol in a Flow Injection System." International Journal of Electrochemical Science 5, no. --- (2010): 377-391.
- 188) Parviz Norouzi, Farnoush Faridbod , Bagher Larijani , and Mohammadreza Ganjali. "Glucose Biosensor Based on MWCNTs-Gold Nanoparticles in a Nafion Film on the Glassy Carbon Electrode Using Flow Injection FFT Continuous Cyclic Voltammetry." International Journal of Electrochemical Science 5, no. 9 (2010): 1213-1224.

- 189) Bagher Ardeshir Larijani , Mohammadreza Ganjali, Faridbod Farnoush , Bagher Larijani , Siavash Riahi, Morteza Nasli , Ensieh Esfahani , Parviz Norouzi, and Morteza Hosseini . "Terazosin Potentiometric Sensor for Quantitative Analysis of Terazosin Hydrochloride in Pharmaceutical Formulation Based on Computational Study." *International Journal of Electrochemical Science* 5, no. 2 (2010): 200-214.
- 190) Parviz Norouzi, Mohammadreza Ganjali, Ezzattollah Nouryousefi , Seyed Jamaledin Shahtaheri , and Rassoul Dinarvand . "Trace Detection of Diphenhydramine by Adsorption on a Microelectrode at Flow Injection System by Fast Fourier Transform Continuous Cyclic Voltammetry." *CROATICA CHEMICA ACTA* -, no. --- (2010): -.
- 191) Parviz Norouzi, Mohammadreza Ganjali, Dinarvand R , Eshraghi M H , and Zamani H A - . "New adsorptive square wave method for trace determination of prilocain in the flow injection system by a fast fourier analysis." *RUSSIAN JOURNAL OF ELECTROCHEMISTRY* 46, no. 9 (2010): 999-1006.
- 192) Mohammadreza Ganjali, F Faridbod , E Nasli Esfahani , B Larijani , H Rashedi , and Parviz Norouzi. "FFT Continuous Cyclic Voltammetry Triglyceride Dual Enzyme Biosensor Based on MWCNTs - CeO<sub>2</sub> Nanoparticles." *International Journal of Electrochemical Science* 5, no. --- (2010): 1422-1433.
- 193) Parviz Norouzi, Mohammadreza Ganjali, Farnoosh Faridbod , and M Piralı Hamedani . "A Novel Acetylcholinesterase Biosensor Based on Chitosan - Gold Nanoparticles Film for Determination of Monocrotophos Using FFT Continuous Cyclic Voltammetry." *International Journal of Electrochemical Science* 5, no. --- (2010): 1434 - 1446.
- 194) Mohammadreza Ganjali, Mehdi Asgari , Farnoush Faridbod , Parviz Norouzi, Alireza Badiei , and Javad Gholami . "Thiomorpholine - functionalized nanoporous mesopore as a sensing material for Cd<sub>2</sub> carbon paste electrode." *JOURNAL OF SOLID STATE ELECTROCHEMISTRY* 14, no. 8 (2010): 1359-1366.
- 195) Parviz Norouzi, Farzaneh Faridbod , Hamid Rashedi, and Mohammadreza Ganjali. "Flow Injection Glutamate Biosensor Based on Carbon Nanotubes and Pt-Nanoparticles Using FFT Continuous Cyclic Voltammetry." *International Journal of Electrochemical Science* 5, no. --- (2010): 1713-1725.
- 196) Behrouz Akbari Adergani , Parviz Norouzi, Mohammadreza Ganjali, and Rassoul Dinarvand . "Ultrasensitive flow - injection electrochemical method for determination of histamine in tuna fish samples." *FOOD RESEARCH INTERNATIONAL* 43, no. 4 (2010): 1116-1122.
- 197) Taher Alizadeh , Mohammadreza Ganjali, Mashaalah Zare , and Parviz Norouzi. "Development of a voltammetric sensor based on a molecularly imprinted polymer (MIP) for caffeine measurement." *ELECTROCHIMICA ACTA* 55, no. 5 (2010): 1568-1574.
- 198) Parviz Norouzi, H Rashedi , T Mirzaei Garakani , R Mirshafian , and Mohammadreza Ganjali. "Fast Fourier Transformation with Continuous Cyclic Voltammetry at Pt - Au Dual Microelectrode for the Determination of Chloramphenicol in a Flow Injection System." *International Journal of Electrochemical Science* 5, no. 3 (2010): 377-391.
- 199) Mohsen Zeeb , Mohammadreza Ganjali, and Parviz Norouzi. "Dispersive liquid - liquid microextraction followed by spectrofluorimetry as a simple and accurate technique for determination of thiamine ( vitamin B - 1 )." *MICROCHIMICA ACTA* 168, no. 3,4 (2010): 317-324.
- 200) Mohammadreza Ganjali, Nazila Davarkhah , Hamed Ganjali , Bagher Larijani , Parviz Norouzi, and Morteza Hosseini. "A Novel Europium ( III ) Sensor Based on 4E - 4 ( 2 - phenylviazenyl ) - 2 - ( ( E ) - ( 2 - aminoethylimino ) methyl ) phenol." *International Journal of Electrochemical Science* 4, no. 6 (2010): 762-771.
- 201) Mohammadreza Ganjali, Parviz Norouzi, P Norouzi S Eynollahi , and Siavash Riahi. "Computational Approach to Investigation of Template/Monomer Complex in Imprinted Polymers Dinitrobenzene Sensor." *International Journal of Electrochemical Science* 5, no. 4 (2010): 509-516.
- 202) Mohammadreza Ganjali, Hamid Reza Sobhi , Hadi Farahani , Parviz Norouzi, Rassoul Dinarvand , and Amir Kashtiaray . "Solid drop based liquid - phase microextraction." *JOURNAL OF CHROMATOGRAPHY A* 1217, no. 16 (2010): 2337-2341.
- Fast Fourier Transform Continuous Cyclic Voltammetry System." *JOURNAL OF APPLIED ELECTROCHEMISTRY* 108, no. 1 (2010): -.
- and Mohammadreza Ganjali. "Separation and Direct Detection of Heavy Lanthanides by Using New Ion - Exchange Chromatography
- 203) Parviz Norouzi, محمد رضا پورجاويد , Hamid Rashedi,

- 204) Araz Bidar , Mr Ganjal , and Parviz Norouzi. "Development and evaluation of a dispersive liquid-liquid microextraction based test method for quantitation of total anionic surfactants advantages against reference methods." CENTRAL EUROPEAN JOURNAL OF CHEMISTRY 8, no. 3 (2010): 702-708.
- 205) Siavash Riahi, Mohammadreza Ganjali, Rassoul Dinarvand , Sanaz Karamdoust , Kowsar Bagherzadeh , and Parviz Norouzi. "A theoretical study on interactions between mitoxantrone as an anticancer drug and DNA : application in drug design." CHEMICAL BIOLOGY & DRUG DESIGN 71, no. 5 (2010): 474-482.
- Analysis by Means of an Electrochemical Microsensor." International Journal of Electrochemical Science 5, no. 5 (2010): 630-638.  
 , N Davarkhah , ا ديبوسالار , G Rezaei Behbehani , and Parviz Norouzi. "AA New Approach for Protein Binding Isotherm  
 206) Mohammadreza Ganjali, F Faridbod
- 207) Mohammadreza Ganjali, Farnoush Faridbod, Parviz Norouzi, Nasli-esfahani E , and Larijani B . "Levothyroxine Sensor for Rapid Quantitative Analysis of Levothyroxine in Pharmaceutical Formulation." ENDOCRINE REVIEWS 3, no. 31 (2010): -.
- 208) Parviz Norouzi, F Faridbod , E Nasli Esfahani , B Larijani , and Mohammadreza Ganjali. "Cholesterol Biosensor Based on MWCNTs-MnO<sub>2</sub> Nanoparticles Using FFT Continuous Cyclic Voltammetry." International Journal of Electrochemical Science 5, no. --- (2010): 1008-1017.
- 209) Morteza Hosseini , Mohammadreza Ganjali, Bahareh Veismohammadi , Farnoush Faridbod , Shiva Dehghan Abkenaar , and Parviz Norouzi. "Determination of terbium in phosphate rock by Tb<sup>3+</sup> - selective fluorimetric optode based on dansyl derivative as a neutral fluorogenic ionophore." ANALYTICA CHIMICA ACTA 664, no. 2 (2010): 172-177.
- 210) Mohammadreza Ganjali, Memari Zahra , Larijani Bagher , Faridbod Farnoush , Siavash Riahi, and Parviz Norouzi. "Symmetric and Asymmetric Hyoscine Membrane Sensor for Determination of Hyoscine Butyl Bromide in Pharmaceutical Formulation and Biological Fluids A Computational Study." Sensor Letters 8, no. 4 (2010): 545-553.
- 211) Mohammadreza Ganjali, Morteza Hosseinib , Maryam Hariria , Parviz Norouzi, Ali Akbar Khandarc , and Akbar Bakhtiyari . "Highly selective ratiometric fluorescence determination of Eu<sup>3+</sup> ion based on ( 4E ) - 4 - ( 2 - phenyldiazenyl ) - 2 - ( ( E ) - ( 2 - aminoethylimino ) methyl ) phenol." Materials Science & Engineering C-Materials for Biological Applications 30, no. 7 (2010): 929-933.
- 212) E Pourbasheer , Siavash Riahi, Mohammadreza Ganjali, and Parviz Norouzi. "Quantitative Structure - Retention Relationship ( QSRR Models ) for Predicting the GC Retention Times of Essential Oil Components." ACTA CHROMATOGRAPHICA 22, no. 3 (2010): 357-373.
- 213) Mohammadreza Ganjali, Forouzan Aboufazel , Farnoush Faridbod , Parviz Norouzi, and Siavash Riahi. "Granisetron potentiometric sensor based on computational study." Chimica Oggi 5, no. 28 (2010): -.
- 214) Bagher Larijani , Farnoush Faridbod , Mohammadreza Ganjali, and Parviz Norouzi. "Hydrogen Peroxide Biosensor Based on Hemoglobin Immobilization on Gold Nanoparticle in FFT Continuous Cyclic Voltammetry Flow Injection System." International Journal of Electrochemical Science 11, no. 5 (2010): 1550-1562.
- 215) Mohammadreza Ganjali, Zahra Memari , Parviz Norouzi, Behrouz Shaabani , Mehdi Emamalizadeh , Younes Hanifehpour , and Farnoush Faridbod. "URANYL MICROSENSOR AN ASYMMETRIC POTENTIOMETRIC MEMBRANE SENSOR BASED ON A NEW CALIX4ARENE." ANALYTICAL LETTERS 43, no. 14 (2010): 2220-2233.
- 216) Mohammadreza Ganjali, Morteza Rezapour , Seyed Kamran Torkestani , Hamid Rashedi, and Parviz Norouzi. "Long - Term Stable Fabrication of a Nanocomposite Tm ( III Sensor Containing Nanographene / Nanosilica / RTIL / Ionophore." International Journal of Electrochemical Science 6, no. --- (2011): 2323-2332.
- 217) Parviz Norouzi, Hamed Ganjali , Bagher Larijani , Mohammadreza Ganjali, Farnoush Faridbod, and Hassan Ali Zamani . "A Glucose Biosensor Based on Nanographene and ZnO Nanoparticles Using FFT Continuous Cyclic Voltammetry." International Journal of Electrochemical Science 6, no. --- (2011): 5189 - 5199.
- 218) Araz Bidari , Mohammadreza Ganjali, Parviz Norouzi, Mohammad Reza Milani Hosseini , and Yaghoub Assadi . "Sample preparation method for the analysis of some organophosphorus pesticides residues in tomato by ultrasound - assisted solvent extraction followed by dispersive liquid - liquid microextraction." FOOD CHEMISTRY 126, no. 4 (2011): 1840-1844.

- 219) Mohammadreza Ganjali, Sajjad Aghabalazadeh , Mehdi Khoobi , Ali Ramazani , Alireza Foroumadi , Abbas Shafiee , and Parviz Norouzi. "Nanocomposite Based Carbon Paste Electrode for Selective Analysis of Copper." *International Journal of Electrochemical Science* 6, no. 1 (2011): 52-62.
- 220) Reza Amiri, Esmat Sarafraz , Seyed Ahmad Sadat Noori, Parviz Norouzi, and Nasrin Seyedmohammadi . "A new molecular marker linked to gene for monogermity in sugar beet ( *Beta vulgaris* L )." *Romanian Agricultural Research* 28, no. 1 (2011): 14-19.
- 221) Mohammadreza Ganjali, Farnoush Faridbod, Hamid Rashedi, Mahmoud Hosseini , Morteza Hosseini, and Parviz Norouzi. "Fluoxetine Determination by PVC membrane and Nano-Composite Carbon Paste Electrodes." *International Journal of Electrochemical Science* 6, no. 7 (2011): 2299-2311.
- 222) Mohammadreza Ganjali, T Alizadeh , F Azimi , B Larjani , Farnoush Faridbod, and Parviz Norouzi. "Bio - Mimetic Ion Imprinted Polymer Based Potentiometric Mercury Sensor Composed of Nano - Materials." *International Journal of Electrochemical Science* 6, no. --- (2011): 5200 - 5208.
- 223) Parviz Norouzi, Morteza Pirali Hamedani , Seyed Omid Ranaei Siadat , and Mohammadreza Ganjali. "Nanocomposite Carbon Paste Sensor for Selective Determination of Lu ( III Ion )." *International Journal of Electrochemical Science* 6, no. 8 (2011): 3704-3713.
- 224) Mohsen Zeeb , Mohammadreza Ganjali, Parviz Norouzi, and Mohamad Reza Kalae . "Separation and preconcentration system based on microextraction with ionic liquid for determination of copper in water and food samples by stopped - flow injection spectrofluorimetry." *FOOD AND CHEMICAL TOXICOLOGY* 49, no. 5 (2011): 1086-1091.
- 225) Hoda Ilkhani , Mohammadreza Ganjali, Majid Arvand , Mohammad Saeid Hejazi , Fateme Azimi , and Parviz Norouzi. " Electrochemical spectroscopic investigations on the interaction of an ytterbium complex with DNA and their analytical applications such as biosensor." *INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES* 49, no. 5 (2011): 1117-1123.
- 226) Bahman Ebrahimi Hosseinabad, Seyed Abbas Shojaosadati , Parandis Daneshgar , Parviz Norouzi, and Seyyed Mohammad Mousavi . "Performance evaluation of fast Fourier - transform continuous cyclic - voltammetry pesticide biosensor." *ANALYTICA CHIMICA ACTA* 687, no. 2 (2011): 168 -176.
- 227) Siavash Riahi, Farshad Hadiloo , Seyed Mohammad R Milani , Nazila Davarkhah , Mohammadreza Ganjali, Parviz Norouzi, and Payam Seyfi . "A new technique for spectrophotometric determination of pseudoephedrine and guaifenesin in syrup and synthetic mixture." *Drug Testing and Analysis* 3, no. 5 (2011): 319-324.
- 228) Siavash Riahi , Mohammadreza Ganjali, Abdolmajid Bayandori Moghaddam , Parviz Norouzi, and Marjan Niasari . "Determination of the electrode potentials for substituted 12 - dihydroxybenzenes in aqueous solution : Theory and experiment." *Computational and Theoretical Chemistry* 964, no. --- (2011): 331-331.
- 229) Taher Alizadeh, Mohammadreza Ganjali, Parviz Norouzi, Mashaalah Zare , and Mahmoud Hoseini . "A carbon paste electrode impregnated with Cd<sup>2+</sup> imprinted polymer as a new and high selective electrochemical sensor for determination of ultra - trace Cd<sup>2+</sup> in water samples." *JOURNAL OF ELECTROANALYTICAL CHEMISTRY* 657, no. 1-2 (2011): 98-106.
- 230) Parviz Norouzi, Hamid Rashedi , Aidin Alipour , Farnoush Faridbod, Sayed Jamaledin Shahtaheri , and Mohammadreza Ganjali. " PVC Membrane Sensor and Wire Coated Electrode for Determination of Flurazepam." *International Journal of Electrochemical Science* 6, no. 7 (2011): 2312-2322.
- 231) Siavash Riahi, Kowsar Bagherzadeh , Nazila Davarkhah , Mohammadreza Ganjali, and Parviz Norouzi. "Spectrophotometric and chemometric studies on the simultaneous determination of two benzodiazepines in human plasma." *Materials Science & Engineering C-Materials for Biological Applications* 31, no. 5 (2011): 992-996.
- 232) Eslam Pourbasheer , Siavash Riahi, Mohammadreza Ganjali, and Parviz Norouzi. "Prediction of solubility of fullerene C 60 in various organic solvents by genetic algorithm - multiple linear regression." *FULLERENES NANOTUBES AND CARBON NANOSTRUCTURES* 19, no. 7 (2011): 585-598.
- 233) Mohammadreza Ganjali, Araz Bidari , Yaghoob Assadi , Armin Kiani , and Parviz Norouzi. "Assay of Total Mercury in Commercial Food Supplements of Marine Origin by Means of DLLME/ICP - AES." *Food Analytical Methods* 5, no. 4 (2011): 1-7.



- 234) Hossein Beydaghi , Mehran Javanbakht , Hossein Salar Amoli , Ali Reza Badiei, Yeganeh Khaniani , Mohammadreza Ganjali, Parviz Norouzi, and Majid Abdouss . "Synthesis and characterization of new proton conducting hybrid membranes for PEM fuel cells based on poly ( vinyl alcohol and nanoporous silica containing phenyl sulfonic acid )." INTERNATIONAL JOURNAL OF HYDROGEN ENERGY 36, no. 20 (2011): 13310-13316.
- 235) Fatemeh Fathollahi , Mehran Javanbakht , Parviz Norouzi, and Mohammadreza Ganjali. "Comparison of morphology stability and electrocatalytic properties of Ru ( 0 . 3Ti ( 0 . 7O ( 2 and Ru ( 0 . 3Ti ( 0 . 4Ir ( 0 . 3O ( 2 coated titanium anodes ) ) ) ) )." RUSSIAN JOURNAL OF ELECTROCHEMISTRY 47, no. 11 (2011): 1281-1286.
- 236) Vinod Kumar Gupta , Mohammadreza Ganjali, Parviz Norouzi, Farnoush Faridbod, Morteza Hosseini, Zahra Rafiei Sarmazdeh , Hassan Goldooz , and Ali Reza Badiei. "A novel permanganate sensitive fluorescent nano chemosensor assembled with a new 8 hydroxyquinoline functionalized SBA - 15." TALANTA 88, no. 15 (2012): 684-688.
- 237) Parviz Norouzi, Bagher Larijani , Mohammadreza Ganjali, and Farnoush Faridbod. "Admittometric Electrochemical Determination of Atrazine by Nano - composite immune - biosensor using FFT - Square wave Voltammetry." International Journal of Electrochemical Science 7, no. --- (2012): 10414-10426.
- 238) Mohammadreza Ganjali, Z Rafiei Sarmazdeh , T Poursaberi , S J Shahtaheri , and Parviz Norouzi. "Dichromate Ion-selective Sensor Based on Functionalized SBA-15/Ionic Liquid/MWCNTs/Graphite." INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES 7, no. 3 (2012): 1908-1916.
- 239) Mohammadreza Ganjali, Hedieh Haji Hashemi , Farnoush Faridbod, Parviz Norouzi, and Mahnaz Qom . "Potentiometric Determination of Alprazolam based on Carbon Paste and PVC membrane Electrodes." INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES 7, no. 2 (2012): 1470-1481.
- 240) Mohammadreza Ganjali, Karimi Anahita , and Parviz Norouzi. "Letrozole Potentiometric PVC membrane and Nano-Composite Carbon Paste Electrodes." International Journal of Electrochemical Science 4, no. 7 (2012): 3681-3692.
- 241) Parviz Norouzi, Bagher Larijani , and Mohammadreza Ganjali. "Ochratoxin A Sensor Based on Nanocomposite Hybrid Film of Ionic Liquid - Graphene Nano - Sheets Using Coulometric FFT Cyclic Voltammetry." International Journal of Electrochemical Science 7, no. --- (2012): 7313-7324.
- 242) Mohammadreza Ganjali, Sara Aghili , Morteza Pirali Hamedani , and Parviz Norouzi. "Potentiometric Determination of Raloxifene by PVC Membrane Sensor." International Journal of Electrochemical Science 7, no. 11 (2012): 10394-10403.
- 243) Farnoush Faridbod, Masoumeh Khamseh Nejad , Mohammadreza Ganjali, Parviz Norouzi, and Leila Hajiaghababaei . "Cetrimide Potentiometric PVC membrane Sensor." INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES 7, no. --- (2012): 1917-1926.
- 244) Mohammadreza Ganjali, Taher Alizadeh, B Larijani , Farnoush Faridbod, and Parviz Norouzi. "Nano - Composite Clozapine Potentiometric Carbon Paste Sensor Based on Biomimetic Molecular Imprinted Polymer." International Journal of Electrochemical Science 7, no. 5 (2012): 4756-4765.
- 245) Mohammadreza Ganjali, Farnoush Faridbod, Morteza Hosseini, and Parviz Norouzi. "Permanganate Selective Nano - composite Electrode." INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES 7, no. 3 (2012): 1927-1936.
- 246) Parviz Norouzi, Tayebeh Mirzaei Garakani , Majid Hamzehloo , and Mohammadreza Ganjali. "Electrodeposition of Nano - Structured PbO<sub>2</sub> on Glassy Carbon Electrodes by FFT Continuous Cyclic Voltammetry." International Journal of Electrochemical Science 7, no. --- (2012): 857-874.
- 247) Farnoush Faridbod, Bagher Larijani , Mohammadreza Ganjali, and Parviz Norouzi. "PVC Membrane Sensor for Potentiometric Determination of Dicyclomine in Pharmaceutical Formulation." International Journal of Electrochemical Science 7, no. --- (2012): 10404-10413.
- 248) Mohammadreza Ganjali, Hoda Ilkhani , Majid Arvand , and Parviz Norouzi. "Interaction study of ss - DNA and Yb<sup>3+</sup> ions in aqueous solutions by electrochemical and spectroscopic techniques." JOURNAL OF MOLECULAR LIQUIDS 165, no. --- (2012): 119-124.
- 249) Mohammadreza Ganjali, Ghafarloo Ali , Farnoush Faridbod, and Parviz Norouzi. "Copper-Selective PVC Membrane Sensor." International Journal of Electrochemical Science 7, no. 4 (2012): 3706-3716.

- 250) Mohammadreza Ganjali, Razieh Mirshafian , and Parviz Norouzi. "Ion Transfer Study on a New Designed Nanocomposite Carbon Paste Electrode." *International Journal of Electrochemical Science* 7, no. 2 (2012): 1656-1665.
- 251) Parviz Norouzi, Tayebeh Mirzaei Garakani , and Mohammadreza Ganjali. "Using fast Fourier transformation continuous cyclic voltammetry method for new electrodeposition of nano - structured lead dioxide." *ELECTROCHIMICA ACTA* 77, no. 30 (2012): 97-103.
- 252) Parviz Norouzi, R Mirshafian , and Mohammadreza Ganjali. "Voltammetric Ion - Selective Nanocomposite Carbon Paste Electrode for Determination of Erbium at the Interface Between two Immiscible Electrolyte Solutions." *ELECTROANALYSIS* 24, no. 2 (2012): 433-438.
- 253) Parandis Daneshegar , Ali Akbar Moosavi Movahhedi, Parviz Norouzi, Mohammadreza Ganjali, Mohammad Farhadi , and Nader Sheibanid . "Characterization of Paracetamol Binding with Normal and Glycated Human Serum Albumin Assayed by a New Electrochemical Method." *JOURNAL OF THE BRAZILIAN CHEMICAL SOCIETY* 23, no. 2 (2012): 315-321.
- 254) Taher Alizadeh, Mohammadreza Ganjali, Mashaalah Zare , and Parviz Norouzi. "Selective determination of chloramphenicol at trace level in milk samples by the electrode modified with molecularly imprinted polymer." *FOOD CHEMISTRY* 130, no. 4 (2012): 1108-1114.
- 255) Morteza Hosseini, Vinod Kumar Gupta , Mohammadreza Ganjali, Zahra Rafiei Sarmazdeh , Farnoush Faridbod, Hassan Goldooz , Ali Reza Badieli, and Parviz Norouzi. "A novel dichromate - sensitive fluorescent nano - chemosensor using new functionalized SBA - 15." *ANALYTICA CHIMICA ACTA* 715, no. --- (2012): 80-85.
- 256) Parviz Norouzi, Mohammadreza Ganjali, Farnoush Faridbod, S J Shahtaheri , and Hassan Ali Zamani . "Electrochemical Anion Sensor for Monohydrogen Phosphate Based on Nano - composite Carbon Paste." *INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES* 7, no. 3 (2012): 2633-2642.
- 257) Leila Mirmoghtadaie, Ali A Ensafi, , and Parviz Norouzi. "Highly selective electrochemical biosensor for the determination of folic acid based on DNA modified-pencil graphite electrode using response surface methodology." *Materials Science & Engineering C-Materials for Biological Applications* 33, no. 3 (2012): 1753-1758.
- 258) Roshanak Ghobadian , , Mohammadreza Ganjali, Parviz Norouzi, and . "Electrochemiluminescence determination of an antihistamine pharmaceuticals, doxylamine succinate." *LUMINESCENCE* 27, no. 2 (2012): 104-105.
- 259) Abolghasem Beheshti, Siavash Riahi, Mohammadreza Ganjali, and Parviz Norouzi. "Highlighting and trying to overcome a serious drawback with qspr studies; data collection in different experimental conditions (mixed-QSPR)." *JOURNAL OF COMPUTATIONAL CHEMISTRY* 33, no. 7 (2012): 732-747.
- 260) Farnoush Faridbod, Tahereh Poursaberi , Parviz Norouzi, and Mohammadreza Ganjali. "Ciprofloxacin Nano-Composite Carbon Paste and PVC Membrane Potentiometric Sensors." *International Journal of Electrochemical Science* 4, no. 7 (2012): 3693-3705.
- 261) Abolghasem Beheshti , Parviz Norouzi, and Mohammadreza Ganjali. "A Simple and Robust Model for Predicting the Reduction Potential of Quinones Family; Electrophilicity Index Effect." *International Journal of Electrochemical Science* 5, no. 7 (2012): 4811-4821.
- 262) Mohammadreza Ganjali, Taher Alizadeh, and Parviz Norouzi. "Chloramphenicol Biomimetic Molecular Imprinted Polymer Used as a Sensing Element in Nano-Composite Carbon Paste Potentiometric Sensor." *International Journal of Electrochemical Science* 7, no. --- (2012): 4800-4810.
- 263) Mohammadreza Ganjali, Bagher Larijani , and Parviz Norouzi. "Determination of Midazolam by Potentiometric PVC membrane and MWCNTs based Carbon Paste Sensors." *International Journal of Electrochemical Science* 7, no. 5 (2012): 4822-4833.
- 264) Hoda Ilkhani , Mohammadreza Ganjali, Majid Arvand , Farnoush Faridbod, and Parviz Norouzi. "The effect of pH on the interaction between Eu3 ions and short single - stranded DNA sequence studied with electrochemical spectroscopic and computational methods." *Materials Science & Engineering C-Materials for Biological Applications* 4, no. 32 (2012): 653-658.
- 265) Kamal Alizadeh , Mahsa Mobarrez , Mohammadreza Ganjali, Parviz Norouzi, and Mohammad Javad Chaichi . "Spectrofluorimetric study of the interaction of ciprofloxacin with amino acids in aqueous solution following solvatochromic studies." *SPECTROCHIMICA ACTA PART A-MOLECULAR AND BIOMOLECULAR SPECTROSCOPY* 72-77, no. 94 (2012): 72-77.
- 266) Mohammadreza Ganjali, Farhang Mizani , and Parviz Norouzi. "MWCNTs Based Carbon Paste and PVC Membrane Potentiometric Electrodes for Monitoring of Bupropion Hydrochloride." *International Journal of Electrochemical Science* 8, no. 7 (2012): 7631-7642.

- 267) Farnoush Faridbod, Farhang Mizani, Mohammadreza Ganjali, and Parviz Norouzi. "Potentiometric Determination of Loperamide Hydrochloride by Loperamide PVC Membrane and Nano - Composite Electrodes." *International Journal of Electrochemical Science* 8, no. 7 (2012): 7643 - 7654.
- 268) , Mohammadreza Ganjali, , and Parviz Norouzi. "Functionalized ZnS quantum dots as luminescent probes for detection of amino acids." *SPECTROCHIMICA ACTA PART A-MOLECULAR AND BIOMOLECULAR SPECTROSCOPY* 96, no. 96 (2012): 801-804.
- 269) Hamid Rashedi, Parviz Norouzi, and Mohammadreza Ganjali. "Determination of Alfuzosin by Hybrid of Ionic Liquid-Graphene nano-composite Film Using Coulometric FFT Linear Sweep Voltammetry." *International Journal of Electrochemical Science* 2, no. 8 (2013): 2479-2490.
- 270) Mohammad Barshan Tashnizi, Bahman Ebrahimi Hosseinabad, , and Parviz Norouzi. "Trace detection of thiols with Fourier transforms cyclic voltammetry technique in flowing solutions." *Journal Of Nanostructure in Chemistry* 3, no. 1 (2013): 64.
- 271) Amin Shiralizadeh Dezfuli, Mohammadreza Ganjali, and Parviz Norouzi. "Facile sonochemical synthesis and morphology control of CePO<sub>4</sub> nanostructures via an oriented attachment mechanism: Application as luminescent probe for selective sensing of Pb<sup>2+</sup> ion in aqueous solution." *Materials Science & Engineering C-Materials for Biological Applications* 42, no. - (2014): 774-781.
- 272) , , Mohammadreza Ganjali, and Parviz Norouzi. "Prediction of Superoxide Quenching Activity of Fullerene (C<sub>60</sub>) Derivatives by Genetic Algorithm-Support Vector Machine." *FULLERENES NANOTUBES AND CARBON NANOSTRUCTURES* 23, no. 4 (2014): 290-299.
- 273) , , Samira Shokouhi Tabar, Mohammadreza Ganjali, Parviz Norouzi, and Javad Shadmanesh. "2D and 3D Quantitative Structure-Activity Relationship Study of Hepatitis C Virus NS5B Polymerase Inhibitors by Comparative Molecular Field Analysis and Comparative Molecular Similarity Indices Analysis Methods." *Journal of Chemical Information and Modeling* 54, no. 10 (2014): 2902-2914.
- 274) , , Mohammadreza Ganjali, Parviz Norouzi, and Javad Shadmanesh. "QSAR study of ACK1 inhibitors by genetic algorithm-multiple linear regression (GA-MLR)." *Journal of Saudi Chemical Society* 18, no. 5 (2014): 681-688.
- 275) Farnoush Faridbod, Madieh Sedaghat, Morteza Hosseini, Mohammadreza Ganjali, Mahdi Khoobi, , and Parviz Norouzi. "Turn-on fluorescent chemosensor for determination of lutetium ion." *SPECTROCHIMICA ACTA PART A-MOLECULAR AND BIOMOLECULAR SPECTROSCOPY* 137, no. - (2015): 1231-1234.
- 276) Eslam Pournasheer, S Morsali, A Banaei, Sajjad Agha Balazadeh, Mohammadreza Ganjali, and Parviz Norouzi. "Design of a novel optical sensor for determination of trace amounts of copper by UV/vis spectrophotometry in the real samples." *JOURNAL OF INDUSTRIAL AND ENGINEERING CHEMISTRY* 26, no. - (2015): 370-374.
- 277) Parviz Norouzi, M Pirali-hamedani, and Eslam Pournasheer. "Novel all-solid-state (ASS) polymeric-membrane-sensor (ASS-PME) for diltiazem and its application." *Analytical and Bioanalytical Electrochemistry* 7, no. 6 (2015): 764-776.
- 278) Hamidreza Naderi, Mohammadreza Ganjali, and Parviz Norouzi. "The Study of Supercapacitive Stability of MnO<sub>2</sub>/MWCNT Nanocomposite Electrodes by Fast Fourier Transformation Continues Cyclic Voltammetry." *International Journal of Electrochemical Science* 11, no. - (2016): 4267-4282.
- 279) Mustafa Aghazadeh, Amir Rashidi, Parviz Norouzi, and Mohammad Ghannadi-maragheh. "High Performance Pseudocapacitor Electrode Material Fabricated by Pulse Electro-Synthesized Cobalt Oxide Nanostructures." *International Journal of Electrochemical Science* 11, no. 12 (2016): 11016-11027.
- 280) Shirin Shahabi, and Parviz Norouzi. "Electrochemical and Quantum Chemical Assessment of Some Thiosemicarbazide Derivatives as Carbon Steel Corrosion Inhibitors in HCl; Continuously Monitoring the Current Change by FFT Voltammetry." *International Journal of Electrochemical Science* 12, no. 4 (2017): 2628-2646.
- 281) K Movlaee, Parviz Norouzi, H Beitollahi, Morteza Rezapour, and Bagher Larijani. "Highly Selective Differential Pulse Voltammetric Determination of Uric Acid using Modified Glassy Carbon Electrode." *International Journal of Electrochemical Science* 12, no. 4 (2017): 3241-3251.
- 282) Parviz Norouzi, Hadiseh Salimi, , H Beitollahi, Morteza Rezapour, and Bagher Larijani. "Biosensing Applications of ZnO / Graphene on Glassy Carbon Electrode in Analysis of Tyrosine." *International Journal of Electrochemical Science* 12, no. 6 (2017): 5254-5263.

283) Mehrnaz Ebrahimi, Parviz Norouzi, and Bagher Larijani. "Development of an admittance sensor for isoniazid using differential coulometric FFT admittance voltammetry in a flow injection analysis system." *Analytical and Bioanalytical Electrochemistry* 9, no. 6 (2017): 793-805.

284) Parviz Norouzi, Nazanin Ghaheri, Mustafa Aghazadeh, Zahra Mofidi, and Bagher Larijani. "Sensitive Electrochemical Measurement of Thiamethoxam on Nanocomposite Coated Carbon Paste Using FFT Coulometric Admittance Voltammetry and Flow Injection Analysis." *International Journal of Electrochemical Science* 12, no. 10 (2017): 8847-8859.

285) Zahra Mofidi, Parviz Norouzi, Bagher Larijani, Sh Seidi, Mohammadreza Ganjali, and Mahbobeh Morshedi. "Simultaneous determination and extraction of ultra- trace amounts of estradiol valerate from whole blood using FFT square wave voltammetry and low-voltage electrically enhanced microextraction techniques." *JOURNAL OF ELECTROANALYTICAL CHEMISTRY* 813, no. - (2018): 83-91.

286) H Karimimaleh, Asma Bananezhad, Mohammadreza Ganjali, Parviz Norouzi, and A Sadrnia. "Surface amplification of pencil graphite electrode with polypyrrole and reduced graphene oxide for fabrication of a guanine/adenine DNA based electrochemical biosensors for determination of didanosine anticancer drug." *APPLIED SURFACE SCIENCE* 441, no. - (2018): 55-60.

#### مقالات چاپ شده در نشریات داخلی

1) Mohammadreza Ganjali, Parviz Norouzi, S Shirvani Arani , and A Kakanezhadifard . "Synthesis of a charge transfer complex of ( 1,3 - diphenyldihydro 1 - H - imidazole - 4,5 - dione dioxide ) with iodide and its application in construction of a highly selective and sensitive triiodide PVC - membrane electrode." *International Journal of Analytical Chemistry* 62, no. 3 (2007): 312-317.

2) Mohammadreza Ganjali, Parviz Norouzi, R Dinarvand , F Faribod , and A Moghimi . "Subnanomolar determination of a beryllium ion by a novel Be ( II ) microsensor based on 4 - nitrobenzo - 9 - crown - 3 - ether." *International Journal of Analytical Chemistry* 63, no. 7 (2008): 684-689.

3) Mohammadreza Ganjali, and Parviz Norouzi. "A new method for the determination of loratadine at an Au microelectrode in flowing systems with the use of fast continuous cyclic voltammetry." *International Journal of Analytical Chemistry* 63, no. 6 (2008): 566-573.

4) Mohsen Zeeb , Mohammadreza Ganjali, and Parviz Norouzi. "Modified ionic liquid cold - induced aggregation dispersive liquid - liquid microextraction combined with spectrofluorimetry for trace determination of ofloxacin in pharmaceutical and biological samples." *DARU* 19, no. 6 (2011): 446-454.

5) H Karimimaleh, Asma Bananezhad, Mohammadreza Ganjali, and Parviz Norouzi. "Electrochemical nanostructure platform for the analysis of glutathione in the presence of uric acid and tryptophan." *ANALYTICAL METHODS* 9, no. 44 (2017): 6228-6234.

#### همایش‌های بین المللی

1) Parviz Norouzi, Mohammadreza Ganjali, and . "Corrosion monitoring of colored anodized aluminum using electrochemical noise analysis and FFT square wave impedance methods." 14th Chemistry and Chemical Engineering Congress,.

2) Parviz Norouzi. "Novel method for determination of folic acid in pharmaceutical preparation by fast Fourier transfer continuous cyclic voltammetry." - ,.

3) Parviz Norouzi, and . "Evaluation quality of colored aluminum with sodium 2,2-dihydroxy-azonaphthalene-4-sulfate by cyclic voltammetry and scanning electron microscopy." 14th Chemistry and Chemical Engineering Congress,.

4) Parviz Norouzi, and . "Electrochemical study the effect of organic dyes on corrosion of aluminum by." 14th Chemistry and Chemical Engineering Congress,.

5) Parviz Norouzi, , and . "membrane sensor on 2-(2,6-diphenyl-4H pyran 4-yl)-6,7 dihydro-IIH-5,8,10-trioxa-benzocyclo nonene." 14th Chemistry and Chemical Engineering Congress,.

6) Parviz Norouzi, and . "Copper PVC membrane electrode based on a Schiff base derivative." 14th Chemistry and Chemical Engineering Congress,.

7) Parviz Norouzi, , , and . "Determination of trace amount of La (III) by a novel potentiometric membrane sensor based on a new hexadentates N-N Schiff's base." 14th Chemistry and Chemical Engineering Congress,.

8) Parviz Norouzi. "Zinc (II)-selective membrane electrode based on a benzo-substituted macrocyclic diamid." - ,.

- 9) Parviz Norouzi. "Three-dimensional continuous cyclic voltammetry for monitoring of buprenorphine." -,.
- 10) Parviz Norouzi. "novel PVC based membrane for potentiometric determination of dysprosium ion." -,.
- 11) Parviz Norouzi. "Affinity based solid phase extraction by molecularly imprinted polymer (MIP) and determination with FIA ? FFT ? CV of vitamin B6 in urine sample." -,.
- 12) Parviz Norouzi, Mohammadreza Ganjali, and Mohammad Gholi Nadalian . "STUDY OF EFFECT OF pH ON BEHAVIOR OF ALUMINUM ELECTRODE COATED ORGANIC PAINT BY VOLTAMMETRIC METHODS." 10th Chemistry and Chemical Engineering Congress,.
- 13) Parviz Norouzi, , and . "Novel copper potentiometric membrane sensor based on a new N-N Schiff base." 5th Seminar of Electrochemistry, Kerman.
- 14) Parviz Norouzi. "PPT level detection of beryllium novel beryllium PVC-based membrane sensor an 2,4-dinitrophenyl benzo-12-crown-4." 5th Seminar of Electrochemistry, Kerman.
- 15) Parviz Norouzi, , and . "Timedomain continuous cyclic voltammetry for determination of nortriptyline." 5th Seminar of Electrochemistry, Kerman.
- 16) Parviz Norouzi, and . "Study of colored aluminium corrosion in a sulfuric acid electrolyte by FFTAC voltammetry and electrochemical noise measurements." 5th Seminar of Electrochemistry, Kerman.
- 17) Parviz Norouzi, , and . "Micro-volume continuous cyclic voltammetry for fast determination of sodium valproate Hosseini." 5th Seminar of Electrochemistry, Kerman.
- 18) Parviz Norouzi, and . "Fast direct and indirect stripping voltammetric determination of oxybutinine chloride at Au ultramicroelectrodes using flowing injection analysis." 12th Seminar of Anal. Chem, Mazandaran.
- 19) Parviz Norouzi, , , and . "Novel nitrite membrane sensor based on a Co (II) salophen for selective monitoring of nitrite ions biological samples." 5th Seminar of Electrochemistry, Kerman.
- 20) Parviz Norouzi, , and . "Indirect stripping continuous cyclic voltammetry for fast-sensitive detection of salbutamol." 5th Seminar of Electrochemistry, Kerman.
- 21) Parviz Norouzi, , , and . "FFT continuous cyclic voltammetry for monitoring trace amounts if amikacin sulfate." 5th Seminar of Electrochemistry, Kerman.
- 22) Parviz Norouzi, , , and . "Ultra fast continuous cyclic voltammetry determination of timolol maleate." 5th Seminar of Electrochemistry, Kerman.
- 23) Parviz Norouzi, , , and . "Stripping continuous cyclic voltammetry for determination of paromomycin." 5th Seminar of Electrochemistry, Kerman.
- 24) Parviz Norouzi, , , , and . "Stripping continueus voltametry for monitoring of ultra trace amounts of ranitidine." 5th Seminar of Electrochemistry, Kerman.
- 25) Ali Akbar Moosavi Movahhedi, , , Parviz Norouzi, , , and . "Electron transferring and dipole strength of molten globule state of cytochrome c induced by sodium n-dodecyl sulfate as hydrophobic salt." 7th Symposium of Protein Science, Boston.
- 26) Parviz Norouzi, and . "Potentiometric membrane sensor for determination of trace amounts of chromium (III) ions." 14th Chemistry and Chemical Engineering Congress, Tehran.
- 27) Parviz Norouzi, , and . "Fast monitoring of ultra trace amounts of lead, copper strontium and iron ions by ICP-AES after preconcentration and separation with mesoporous silica molecular sieves." 14th Chemistry and Chemical Engineering Congress, Tehran.
- 28) Parviz Norouzi, and . "Tetracoordinate organonickel complexes as carrier for Salicylate-selective membrane." 13th Iran's Seminar of Analytical Chemistry, Mashhad.
- 29) Parviz Norouzi. "Determination of the trace amounts of salicylate with a novel liquid membrane electrode." 13th Iran's Seminar of Analytical Chemistry, Mashhad.
- 30) Parviz Norouzi, Mohammadreza Ganjali, and . "Highly selective and sensitive triiodine PVC-membrane electrode based on a charge-transfer complex of Schiffs base with iodine." 13th Iran's Seminar of Analytical Chemistry, Mashhad.

- 31) Parviz Norouzi, and . "Determinaton of Trace amounts of La(III) by a novel potentiometric membrane sensor based on a new Hexadentates N-N Schiff,s Base." 13th Iran's Seminar of Analytical Chemistry, Mashhad.
- 32) Parviz Norouzi, Mohammadreza Ganjali, and . "Novel triiodide PVC-based membrane sensor based on a charge transfer complex of iodine and bis(2-hydroxyacetophenone)butane-2,3-dihydrazone." 13th Iran's Seminar of Analytical Chemistry, Mashhad.
- 33) Parviz Norouzi, , and . "Novel method for the monitoring of pico -molar of penicilineV by fast fourier transfer continuous cyclic voltametry at Au micro electrode in flowing solutions." 13th Iran's Seminar of Analytical Chemistry, Mashhad.
- 34) Parviz Norouzi, Mohammadreza Ganjali, and . "Novel potentiometric PVC-membrane sensor for determination of La(III)." 13th Iran's Seminar of Analytical Chemistry, Mashhad.
- 35) Parviz Norouzi, Mohammadreza Ganjali, and . "Determination of ppt leves of silverand fero ions after preconcentration with a modified thiol-functionalized mesoporous (MCM-41), with plasma atomic emission spectrometry (ICP-AES)." 13th Iran's Seminar of Analytical Chemistry, Mashhad.
- . "Fast stripping FFT square wavv voltametric determination of bromide in flow injection." ایران , چهاردهمین سمینار شیمی تجزیه ایران , Birjand.
- 36) Parviz Norouzi, Mohammadreza Ganjali, and  
 sensor based on 3-hydroxy-N-[2-hydroxy phenyl)methylene]-2naphthohydrazide." ایران , چهاردهمین سمینار شیمی تجزیه ایران , Birjand.
- 37) Parviz Norouzi, Mohammadreza Ganjali, , and . "A novel ytterbium (III) membrane  
 polymer (MIP) and determination with FIA-FFT-CV of salbutamol in urine sample." ایران , ششمین سمینار دوسالانه الکتروشیمی Hamedan.
- 38) Parviz Norouzi, , Mohammadreza Ganjali, and . "Affinity based solid phase extraction by molecularly imprinted  
 of chloride by continuous FFT imaginary impedance method in flowing solution." ایران , ششمین سمینار دوسالانه الکتروشیمی Hamedan.
- 39) Parviz Norouzi, Mohammadreza Ganjali, and . "Determination  
 by continuous cyclic voltametry at Au microelectrode in flowing injection systems." ایران , ششمین سمینار دوسالانه الکتروشیمی Hamedan.
- 40) Parviz Norouzi, Mohammadreza Ganjali, , and . "Novel method for fast determination of ultra trace amounts of ketoconazole  
 of electrochemical behavior of a colored aluminium with calcon in acidic solution." ایران , ششمین سمینار دوسالانه الکتروشیمی Hamedan.
- 41) Parviz Norouzi, Mohammadreza Ganjali, and . "FFT admittance spectroscopy study  
 nonporous alumina and its characterization by atomic force microscope (AFM)." ایران , ششمین سمینار دوسالانه الکتروشیمی Hamedan.
- 42) Parviz Norouzi, , Mohammadreza Ganjali, and . "Fabrication of ordered  
 with curcumin dye using CV,EIS and SEM in nonaqueous solution and see water." ایران , ششمین سمینار دوسالانه الکتروشیمی Hamedan.
- 43) Parviz Norouzi, , and Mohammadreza Ganjali. "Study of corrosion of anodized and coloured aluminium  
 polymer (MIP) and determination with FIA-FFT-CV of vitamin B6 in urine sample." ایران , ششمین سمینار دوسالانه الکتروشیمی Hamedan.
- 44) Parviz Norouzi, , Mohammadreza Ganjali, and . "Affinity based solid phase extraction by molecularly imprinted  
 45) , , Ali Akbar Saboury, Parviz Norouzi, Ali Akbar Moosavi Movahhedi, and Mohammadreza Ganjali. "Electrochemical studies on the entrapped hemoglobin by nafion and its application as a hydrogen peroxide biosensor." 18th Federation of Asian and Oceanian Biochemists and Molecular Biologists(FAOBMB) Symposium, Lahore.
- 46) Parviz Norouzi, and Mohammadreza Ganjali. "Mechanistic Study in the Electro-Organic Reactions of 3,4-Dicyanohydroquinones." 15th Iranian Seminar of Analytical Chemistry, Shiraz.
- 47) , Ali Akbar Saboury, Hedayatollah Ghourchian, Parviz Norouzi, Ali Akbar Moosavi Movahhedi, Mohammadreza Ganjali, and . " Electrochemical investigation on the ligand binding by hemoglobin." The FEBS Journal, V. 237, Istanbul.
- 48) Parviz Norouzi, Mohammadreza Ganjali, , Ali Reza Badiei, and . "organically functionalized nanoporous silica-gel modified carbon paste electrode for determination of cr(III) by anodic stripping voltammetry:A new sensor." iranian seminar of analytical chemistry, Shiraz.
- 49) , Mohammadreza Ganjali, , Parviz Norouzi, Ali Reza Badiei, and . "carbon paste electrode modified with functionalized nanoporous silica gel as a new sensor for dtermination of mercuary(II) Ion by anodic stripping voltammetry." iranian seminar of analitical chemistry, Shiraz.

- 50) , Mohammadreza Ganjali, Parviz Norouzi, , Ali Reza Badiei, and . "separation of trace amounts(sub-nanomolar) of lanthanides in waste waters using mesopore functionalized by a new ligand aurintricarbon." iranian seminar of analytical chemistry, Shiraz.
- 51) , Mohammadreza Ganjali, Parviz Norouzi, Ali Reza Badiei, , and . "fast monitoring of ultra trace amounts of lead and silver ion by ICP-AES after preconcentration and separation with mesoporous silica molecular sives." iranian seminar of analytical chemistry, Shiraz.
- 52) Parviz Norouzi, and Mohammadreza Ganjali. "Designing and Optimizing a Novel Microsensor by Coating a Thin Polymeric." 15th Iranian Seminar of Analytical Chemistry, Shiraz.
- 53) Parviz Norouzi, Mohammadreza Ganjali, and . "Fabrication of a Highly Selective and Sensitive Lu (III)-PVC Membrane Sensor." 15th Iranian Seminar of Analytical Chemistry, Shiraz.
- 54) Parviz Norouzi, and Mohammadreza Ganjali. "HanifehpourFabrication of a Highly Selective Dy (III) Membrane Sensor." 15th Iranian Seminar of Analytical Chemistry, Shiraz.
- 55) Parviz Norouzi, and Mohammadreza Ganjali. "The Fast Stripping Continuous Cyclic Voltammetry Method for the Determination of the Nalidixic Acid." 15th Iranian Seminar of Analytical Chemistry, Shiraz.
- 56) Parviz Norouzi, and Mohammadreza Ganjali. "Development of a New Method for the Determination of Chlorpromazine." 15th Iranian Seminar of Analytical Chemistry, Shiraz.
- 57) Parviz Norouzi, and Mohammadreza Ganjali. "The Sub-Second FFT-Adsorptive Voltammetric Technique as a Novel Method for Sub-Nano Level Monitoring of Piroxicam." 15th Iranian Seminar of Analytical Chemistry, Shiraz.
- 58) Parviz Norouzi, and . "Application of FFT Imaginary Impedance Voltammetry for Determination Ephedrine." 15th Iranian Seminar of Analytical Chemistry, Shiraz.
- 59) Parviz Norouzi, and . "Fast Continuous Adsorptive FFT Cyclic AC Voltammetry for Determination of I-Pseudoephedrine." 15th Iranian Seminar of Analytical Chemistry, Shiraz.
- 60) Parviz Norouzi, , and Mohammadreza Ganjali. "Separation of Trace Amounts (sub-Nanomolar) of Lanthanides Shiraz." 15th Iranian Seminar of Analytical Chemistry, Shiraz.
- 61) Parviz Norouzi. "Ion Recognition: Synthesis of 4-Methyl-1,2-bis(2-Pyridinecarboxamido)Benzene and its Application." 15th Iranian Seminar of Analytical Chemistry, Shiraz.
- 62) Parviz Norouzi, and Mohammadreza Ganjali. "Novel Method for Determination of Trace Amounts of Clindamycine by Fast Fourier." 15th Iranian Seminar of Analytical Chemistry, Shiraz.
- 63) Parviz Norouzi, and . "FFT Continuous Square-Wave Adsorptive Stripping Voltammetry for the Determination of Sulfonamide." 15th Iranian Seminar of Analytical Chemistry, Shiraz.
- 64) Parviz Norouzi, and Mohammadreza Ganjali. "An Investigation Method for the Determination of the Adsorbed Loratadine." 15th Iranian Seminar of Analytical Chemistry, Shiraz.
- 65) Parviz Norouzi, and Mohammadreza Ganjali. "Monitoring of Er (III) Ions by a Microelectrode Sensor." 15th Iranian Seminar of Analytical Chemistry, Shiraz.
- 66) Parviz Norouzi, and Mohammadreza Ganjali. "Indirect Determination of Flouride in Some Cosmetics and Environmetal Samples." 15th Iranian Seminar of Analytical Chemistry, Shiraz.
- 67) Parviz Norouzi, and Mohammadreza Ganjali. "Sub-Second FFT-Adsorptive Voltammetric Technique as a Novel Method." 15th Iranian Seminar of Analytical Chemistry, Shiraz.
- 68) Parviz Norouzi, and Mohammadreza Ganjali. "Adsorptive Stripping Voltammetric Monitoring of Propylthiouracyl at Nano-Molar." 15th Iranian Seminar of Analytical Chemistry, Shiraz.
- 69) Parviz Norouzi, and Mohammadreza Ganjali. "Sotalol Detection in Tablets with Fast Fourier Transformation with Continuous Cyclic Voltammetry." 15th Iranian Seminar of Analytical Chemistry, Shiraz.
- 70) , Ali Akbar Saboury, , Parviz Norouzi, , , Mohammadreza Ganjali, and . "Design of an electro-activity riboflavin-nafion film to be used in electrochemical investigations." Iran's First International Conference on Biomaterials, Tehran.

71) , Ali Akbar Saboury, Parviz Norouzi, , Mohammadreza Ganjali, , and Ali Akbar Moosavi Movahhedi. "Characterization and immobilization studies of riboflavin-nafion film on the surface of gold electrode." Iran's First International Conference on Biomaterials, Tehran.

همایش‌های داخلی

1) Narjes Tajarod, Parviz Norouzi, Majid Faal Rastegar, and Majid Hamzeh Lo. "ELECTROCHEMICAL SYNTHESIS OF TRIS(BENZO-9-CROWN-3) TRIPHYENE USING CYCLIC VOLTAMMETRY AT PT ELECTRODE." 4th Chemistry and Chemical Engineering Congress, Tehran.