



برنامه زمان بندی ارائه پوسترها

ارائه اول: سه شنبه (۱ شهریور ماه ۱۴۰۱) عصر از ساعت ۱۵:۳۰ الی ۱۶:۳۰

ارائه دوم: چهارشنبه (۲ شهریور ماه ۱۴۰۱) صبح از ساعت ۸:۴۵ الی ۹:۴۵

ارائه سوم: چهارشنبه (۲ شهریور ماه ۱۴۰۱) عصر از ساعت ۱۵:۳۰ الی ۱۶:۳۰

ارائه چهارم: پنج شنبه (۳ شهریور ماه ۱۴۰۱) صبح از ساعت ۹:۰۰ الی ۱۰:۰۰

ارائه اول: سه شنبه (۱ شهریور ماه ۱۴۰۱) عصر از ساعت ۱۵:۳۰ الی ۱۶:۳۰

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جداسازی	Spectrophotometric determination of Iodate Based on Ultrasound-Assisted Emulsification Microextraction Using Deep Eutectic Solvent	محمد رسول زارع	isac27-1235	A-2
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نانوشیمی تجزیه ای	An electrochemical sensor based on a carbon paste electrode modified with novel nanostructure modifier	مریم فیاضی	isac27-1011	C-3
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نانوشیمی تجزیه ای	Gold nanoparticles supported iron-based BTC (AuNPs/ Fe-BTC) Metal-organic frameworks as a fluorescence sensor for the selective detection of As (III) in contaminated waters	آرش لرکی	isac27-1180	C-6
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تجزیه محیط زیستی	Removal of Reactive Dyes from Real Textile Wastewater Using Zinc Oxide Nanoparticles under Ultrasonic Irradiation	ابوالفضل زکاوت مغانلو	isac27-1285	C-9
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الکتروشیمی	Glassy carbon electrode modification with a molecularly imprinted polymer by electropolymerization method for preparation of a valsartan sensor	کیمیا اکبری	isac27-1318	D-3
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ارائه دوم: چهارشنبه (۲ شهریور ماه ۱۴۰۱) صبح از ساعت ۸:۴۵ الی ۹:۴۵

موضوع	عنوان مقاله	نام ارائه دهنده	کد مقاله	شماره پوستر
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جداسازی	High throughput thin film microextraction of antifungal drug by highly porous polyvinylidene fluoride membrane sheet	احد کاظم پور تیمورلو	isac27-1314	A-2
جداسازی	Application of thin film microextraction by polymer inclusion membrane for determination of Hg ²⁺	مهسا بامداد	isac27-1213	A-3
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جداسازی	In-Situ Solvothermal Growth of MOF on The Capillary Fused Silica Aiming to Use as Stationary Phases in Gas Chromatography	سیما رحمانی	isac27-1152	A-7
جداسازی	Application of electrospun polymeric fibers composed of polyvinyl Chloride and Aliquat 336 for the low-level determination of bismuth (III)	فرنوش میرزاحسین خانی	isac27-1147	A-8
جداسازی	From waste to health: Application of MOF modified walnut biochars for determination of twenty pesticides in wheat flour by ultra-high performance liquid chromatography-tandem mass spectrometry	ارنواز کیکاوسی بهبهان	isac27-1082	A-9
جداسازی	Preparation of ZnS/MoS ₂ film grown on cellulose paper for determination of cardiac drugs from aqueous solutions by thin film micro-extraction method	میر مهدی ابوالقاسمی	isac27-1153	A-10

جداسازی	Determination of Rhodamine 6G in Food Samples by Solid-Phase Extraction Method Using a Waste Natural Adsorbent	رضا بیرانوند	isac27-1012	A-11
جداسازی	Application Of Organic Gas Steam- Liquid Extraction System For Extraction And Separation Of Uranium From Water Samples As A New Efficient Method	سمیرا محمدشریف خانی خمسه	isac27-1067	A-12
جداسازی	Simultaneously Cooling assisted headspace and fiber in headspace solid-phase microextraction coupled to GC-MS for the determination of Pesticides in soil	حمزه عادل پور عبدلی	isac27-1344	A-13
جداسازی	Recovery of Bi(III) from hydrochloric acid solutions using a plasticized polymer inclusion membrane composed of CTA and TOA	فاطمه صالحی	isac27-1132	A-14
جداسازی	Synthesis and application of a porous carbon material as a new sorbent for solid phase extraction of vitamin B12	سعید بکائیان	isac27-1136	A-15
جداسازی	Dispersive Liquid-Liquid Microextraction Followed by Ion Mobility Spectrometry for Determination of Antifungal Drug: Optimization Using Response Surface Methodology	فاطمه زمانی	isac27-1060	A-16
جداسازی	Dispersive liquid-liquid microextraction with deep eutectic solvents for the extraction and measurement of phenazopyridine by spectrophotometry and HPLC	سارا بیرانوند	isac27-1208	A-17
جداسازی	Vortex-Assisted Dispersive Liquid-Liquid Microextraction Followed By Ion Mobility Spectrometry Analysis For Determination Of Spirotetramat	سمیرا افروز	isac27-1116	A-18
جداسازی	Extraction of some Antibiotics in Biological Samples via Combination of Fiber Solid Phase Microextraction based on Electrosynthesized Zn-Al-Layered Double Hydroxide and Three-Phase Hollow Fiber Liquid-Phase Microextraction and their quantification by High-Performance Liquid Chromatography	لیلا حیدری خشکلات	isac27-1090	A-19
کومتریکیس	Genetic algorithm using DD-SIMCA one class through FT-IR spectroscopy to classification of Listeria samples	شیمای زندباف	isac27-1047	B-1
کومتریکیس	Classification and authentication of Iranian tea according to their geographical origin based on UV-Vis spectral fingerprinting using pattern recognition methods	ناهید محمدی	isac27-1288	B-2
کومتریکیس	Modeling the Optimized Ratio of Fluorophores: A Step Towards Enhancing the Sensitivity of Ratiometric Probes	اعظم صفرنژاد	isac27-1184	B-3
کومتریکیس	Design of Novel Quinazolines as Potent Anti-Cancer Compounds by Coupling QSAR and Docking Methods	طیبه باغکلی	isac27-1140	B-4
کومتریکیس	Class Modeling Using Multivariate Curve Resolution Methods	علی پهلوان	isac27-1196	B-5
کومتریکیس	A Combined Multivariate Classification and Calibration Approach for Gas Chromatographic Fingerprint Analysis and Antioxidant Activity Modelling of Secondary Metabolites of Saffron	امیرعلی خلیلی طهرانی	isac27-1207	B-6
طیف سنجی	Evaluation of acetaminophen removal from aqueous solution using bovine serum albumin nanoparticles and	حامد بهرامی	isac27-1159	B-7

	determination of removal efficiency by ion mobility spectrometry			
طیف سنجی	with domestic raw materials, Production of solid lip stick of comparison with foreign products and measurement heavy metals in them by atomic absorption .spectrometry	مزگان بیرانوند	isac27-1346	B-8
طیف سنجی	Spectrophotometric Determination of Trace amounts of Sulfate impurity in Lithium Carbonate used as cathode material for Lithium Ion Batteries	الناز امیری	isac27-1096	B-9
طیف سنجی	An "on-off" sensor based on silver nanoprisms for the determination of phenytoin sodium in exhaled breath condensate	آیناز ضرغام پور	isac27-1303	B-10
طیف سنجی	Selective Optical Detection of Citalopram using a Fluorescent Probe Based on Carbon Quantum Dots Embedded in Silica Molecularly Imprinted Polymer	امیر امیری	isac27-1329	B-11
طیف سنجی	Quantification of Rhodamine B and Fluorescein in microliter samples using multivariate fluorescence data from paper surface	زهرا ممی پور	isac27-1028	B-12
طیف سنجی	Nanolitmus Paper: A Wide Range Colorimetric pH Sensor Based on Formation of Gold@Silver Nanorods	افسانه اورجی	isac27-1042	B-13
صنایع غذایی	Comparison of flumethrin and fluvalinate residues in honey and beeswax	فاطمه غازیانی	isac27-1075	B-14
صنایع غذایی	Effect of Ultrasonic Pre-treatment on the Biological Activities of Oil Extracted from Linum usitatissimum Seeds	سعید ملائی	isac27-1045	B-15
نانوشیمی تجزیه ای	Distinguishing of Autism Disorder by the Aptasensor Based on Screen Printed Carbon Electrode Modified with Gold Nanorods	فائزه شه دوست فرد	isac27-1357	B-16
نانوشیمی تجزیه ای	Removal of Direct Black 38 Pigment Using SPE Method by LDH Al-Zn from Aqueous Samples	حسن صفری	isac27-1358	B-17
صنایع غذایی	Electrochemical Oxidation and Assessment of Antioxidant Activity of Etanolic Leaf Papaver rhoeas L. Extract	آمنه امانی	isac27-1185	B-18
نانوشیمی تجزیه ای	Colorimetric Sensor Array Based on Au Nanoparticles for Detection and Discrimination of Antibiotics in Environmental water	مریم حسن نیا	isac27-1061	B-19
نانوشیمی تجزیه ای	Cressa cretica leaves extract for the simple preparation method of CuO nanoparticles and its characterization	ربابه کیفی نوقابی	isac27-1273	C-1
نانوشیمی تجزیه ای	Carbon Quantum Dots as a Novel Coating for Quartz Crystal Microbalance Sensing of Diethylamine Vapour	علی اقاخانی	isac27-1301	C-2
نانوشیمی تجزیه ای	Synthesis of Cu-Nanocomposite Hydrogel as a Green Catalyst for Biginelli Reaction	فاطمه اجرمال	isac27-1342	C-3
نانوشیمی تجزیه ای	Polybenzimidazole/PbCrO4 Hybrid Membranes For High Temperature Proton Exchange Membrane fuel cells	بهاره سجادی فرد	isac27-1018	C-4

نانوشیمی تجزیه ای	Synthesis of chitosan-based intelligent nanocomposite hydrogel and investigation of its behavior for controlled release of metronidazole antibiotic	فاتن دیوسر	isac27-1107	C-5
تجزیه محیط زیستی	Removal of toluene from air with photocatalytic oxidation by GO/ZnO composites	پروانه نخستین پناهی	isac27-1219	C-6
نانوشیمی تجزیه ای	Design of Optoelectronic Tongue based on Core-Shell Plasmonic Nanostructures for Visual Detection and Discrimination of halide ions	زینب فیض اللهی	isac27-1161	C-7
نانوشیمی تجزیه ای	Removal of Pb(II) from aqueous solutions using magnetic nanocomposite	مریم فیاضی	isac27-1010	C-8
تجزیه محیط زیستی	Photocatalytic Degradation of Naphthalene Using Copper Oxide Nanoparticles Synthesized from the Nigella Sativa	غلامرضا ابراهیم زاده رجایی	isac27-1281	C-9
تجزیه محیط زیستی	Smartphone-Based Colorimetric Method for Determination of Water Solutions pH	حمیدرضا ایلایی	isac27-1156	C-10
تجزیه محیط زیستی	Analysis of heavy metals in vegetables cultivated in the Kashafrud's riverside, Razavi Khorasan Province, Iran	دلارام رجبی	isac27-1008	C-11
تجزیه محیط زیستی	Evaluation of microplastic contamination in the Persian Gulf	زینب آقاجانی	isac27-1212	C-12
تجزیه محیط زیستی	Synthesis of CuO/TiO ₂ and investigation of photocatalytic properties for removal of Direct Red 16 pollutant under visible and ultraviolet light	سوما طرغه	isac27-1217	C-13
دارویی	Synthesis of pH-sensitive prodrug micelle for site-specifically release of anticancer drugs	الهام محمدی	isac27-1150	C-14
دارویی	Synthesis, characterization and photothermal therapy performance of Cu-doped NIR-CQDs	لیلا منتظر	isac27-1059	C-15
دارویی	Effect of a Nano-sized Zeolite Modified by the Methionine on Betahistine Dihydrochloride	گلنوش کبیری	isac27-1099	C-16
زیستی	Ionic liquid based magnetic needle headspace single-drop microextraction combined with HPLC/UV for the determination of chlorophenols in wastewater	معصومه فیروزی	isac27-1005	C-17
زیستی	Marine Pathogens Classification Based On Raman Spectra Using Deep learning	سید پارسا حسام زاده	isac27-1271	C-18
پزشکی قانونی	Targeted sampling effect, on the percentage of positive responses in a forensic laboratory, in three one-year, periods of ten years	آمنه دری	isac27-1192	C-19
الکتروشیمی	Study of different magnetic nanocomposites as additives in azolla modified copper electrode for improving the sensitivity of sensor in determination of phthalic acid esters via surface blocking effect	مریم درویشی	isac27-1129	D-1

الکتروشیمی	Determination of prostate Cancer Biomarker, Citrate Ion, by Electrochemiluminescence sensor based on NanoPIM/N-CQDs Luminophore	حسین افشاری	isac27-1233	D-2
الکتروشیمی	Design of an electrochemical sensor for non-enzymatic detection of glucose using a mixed Ag/NiO-Ag/NiS as a modifier	طناز غلامرضایی	isac27-1260	D-3
الکتروشیمی	Ultrasensitive Electrochemical Aptasensor for Selective Label-Free Detection of Acinetobacter Baumannii Bacteria	رخساره عابدی	isac27-1031	D-4
الکتروشیمی	Design of mixed metal sulfide modified TiO ₂ -NTAs nanocomposite as photoelectrochemical sensor	فاطمه بخنوه	isac27-1035	D-5
الکتروشیمی	Electrochemical investigation of drug interaction of epinephrine with captopril in aqueous solution	نرگس گلشاهی	isac27-1324	D-6
الکتروشیمی	Electrochemical Investigation of the Interactions of Hydroxychloroquine and Captopril in the Treatment of Patients with Covid-19	زهرا رئیسی	isac27-1325	D-7
الکتروشیمی	A Pencil Graphite Electrode Modified by Carbon Nano-Onions and Graphene Nanoplate for Trace Determination of Olanzapine	آزیتا خلیل زاده	isac27-1101	D-8
الکتروشیمی	Metal-Organic Framework Derived Co ₃ O ₄ as a an Efficient Bifunctional Electrocatalyst for the Overall Water Splitting Reaction	داود طاهری نیا	isac27-1305	D-9
الکتروشیمی	Enhanced electrocatalytic behavior of melamine by its co-polymerization for oxidation of methanol	معصومه محمدنژاد	isac27-1348	D-10
الکتروشیمی	A Non-enzymatic Textile-based Urea Sensor Using Ag Doped NiO	قاسم عبداللہی	isac27-1079	D-11
الکتروشیمی	Determination of Gallic acid by multilayer Titanium metal organic framework/Multi-walled carbon nanotubes modified electrode	سحر کریمی	isac27-1084	D-12
الکتروشیمی	Design and fabrication of electrochemical sensor for determination of thyroxine	جواد ترکشوند	isac27-1349	D-13
الکتروشیمی	Preparation of a new electrochemical sensor for individual and simultaneous determination of ascorbic acid, dopamine and uric acid using zirconium oxide-porous carbon nanocomposite derived from Metal-Organic frameworks	حسنا چراغی	isac27-1093	D-14
الکتروشیمی	Nickel-based one-pot hydrothermal synthesis with organic-metal framework for OER / HER bi-functional system	سید حسین سادات رفیعی	isac27-1304	D-15
الکتروشیمی	Synthesis and Application of Bimetallic MOFs as Electrocatalyst in Water Splitting	مہتاب غم قیامت	isac27-1103	D-16
الکتروشیمی	A high sensitive methamphetamine detection by the aptasensor based on hollow carbon spheres and silver nanocubes	زینب خورابلو	isac27-1164	D-17
الکتروشیمی	Synthesis of Core-shell nanostructures for high-performance supercapacitor	رویہ طاهائی	isac27-1100	D-18

الکتروشیمی	Preparation of electrochemical sensor based on 3-thiophene acetic acid molecularly imprinted polymer for detection of Streptococcus pneumoniae	سحر قدیمی پور	isac27-1191	D-19
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ارائه سوم: چهارشنبه (۲ شهریور ماه ۱۴۰۱) عصر از ساعت ۱۵:۳۰ الی ۱۶:۳۰

موضوع	عنوان مقاله	نام ارائه دهنده	کد مقاله	شماره پوستر
جداسازی	Extraction of Co(II) from Thiocyanate Solutions Using Polymer Inclusion Membranes Composed of Cellulose Triacetate as the Base Polymer and Trioctylamine as Extractant	زهرا عسکریان	isac27-1053	A-1
جداسازی	Fabrication and Characterization of Electrospun PVDF-HFP-Aliquat 336 Fiber for Extraction of Chromium from Aqueous Solutions	محمد مهدی سپهری	isac27-1151	A-2
جداسازی	Optimization of Effective Parameters on the ligandless Extraction of Thorium (IV) Ions from Aqueous Solutions by Emulsion Liquid Membrane	امیر حیدری	isac27-1243	A-3
جداسازی	Determination of Trace Amounts of Aflatoxins by Dispersive Solid Phase Microextraction Using Layered Double Hydroxide Adsorbents Followed by High Performance Liquid Chromatography - Fluorescence Detector in Food Samples	نجمه یزدانفر	isac27-1025	A-4
جداسازی	Pertraction of Mo(VI) through a ternary polymer inclusion membrane composed of cellulose triacetate/trioctyl amine/tributyl phosphare	مریم غفاری	isac27-1241	A-5
جداسازی	Extraction of Black Raspberry extract by Ultrasonic-assisted Extraction Method	ریحانه آشتاب	isac27-1157	A-6
جداسازی	Application of Ferocarpolith Nano-Crystal as a Natural Adsorbent for Removal of Th(IV) and Eu(III) Ions from Aqueous Solution by Batch Process	سمیرا نوری	isac27-1092	A-7
جداسازی	Determination of Cobalt Ions from the Environmental Samples using IL-ZIF(8) Followed by Atomic Absorption Spectrometry	نرگس واعظی	isac27-1052	A-8
جداسازی	Extraction of Methylene blue (MB) from water solutions by a poly(vinyl chloride) based polymer inclusion membrane incorporating bis (2-ethylhexyl)phosphoric acid as the extractant	سارا حدادیان	isac27-1062	A-9
جداسازی	Synthesis of Polyoxometalate-rGO Composite Coated on the Inner Wall of Stainless Steel Tube as a Sorbent for Extraction of Some Selected Parabens Through Determination by HPLC-UV	مرضیه کاویان	isac27-1044	A-10

جداسازی	Design of a New Magnetic Solid Phase Microextraction system for simultaneous Separation and Preconcentration of Tetracycline and Chloramphenicol	محمد رضا فتاحی بافقی	isac27-1194	A-11
جداسازی	Evaluating the Effect of Magnetic Field in Magnetic Fiber Headspace Solid-Phase Microextraction of Volatile Components Using Fe ₃ O ₄ @MCM-41/ MIL-101 (Fe)/ MIL-53 (Fe) Nanocomposite	سارا ملکی	isac27-1228	A-12
جداسازی	Highly effeicient removal of diazinon and malathione pesticides from fruit sample by using Cu doped Zeloitic Imidazolate Framework 8 (ZIF-8)	زهرا دورقی	isac27-1255	A-13
جداسازی	Bionanocomposites based on Halloysite Nanotubes-Zein and Evaluation of Their Performance for Thin Film Microextraction	هستی گردان	isac27-1066	A-14
جداسازی	Mesoporous organosilicas with tyrosine framework as extractive phases for different pharmaceutical groups in biological samples prior to high performance liquid chromatography	فائزه کریمی زندیان	isac27-1258	A-15
جداسازی	Determination of Cd in Water Samples Using Novel Deep Eutectic Solvent Followed by GFAAS	نظیر فتاحی	isac27-1040	A-16
جداسازی	Synthesis of Fibrous Adsorbent Consisting of Two Types of Cu-MOF and Pd-MOF Using Electrochemical Method and Galvanic Replacement for Use in Fiber Solid Phase Micro-Extraction of Paraben Derivatives from Cosmetic and Their Measurement by HPLC	سهیلا آقاجانپور نشلی	isac27-1251	A-17
جداسازی	Trace Quantification of Methyl Paraben in Cosmetic Samples Based on Fe-MIL-NH ₂ Functionalized With Isatin Schiff Base	مطهره باقی	isac27-1250	A-18
جداسازی	Green sample preparation based on directly suspended droplet microextraction technique using deep eutectic solvent for determination of ultra-trace amounts of titanium dioxide in drug samples	فایزه جوکار	isac27-1106	A-19
کمومتریکس	Classification Of Two Dimensional GC-MS Based Data Applying Kohenen Self Organizing Maps: Classification Based On Geographical Origin Of Saffron Samples	افسانه سروقامت	isac27-1268	B-1
کمومتریکس	Multivariate Curve Resolution-Alternating Least Squares for comprehensive resolution and quantification of Polycyclic Aromatic Hydrocarbons in Oil Fractions by Means of GC×GC-TOFMS	مهسا پیلتن عراقی	isac27-1244	B-2
کمومتریکس	Hard modeling analysis of image based kinetic data	لادن کاظم نژاد	isac27-1203	B-3
کمومتریکس	Error propagation in self-modeling curve resolution of size reduced data	سمانه طاوسی	isac27-1286	B-4
کمومتریکس	Investigating the production process of dairy products by infrared spectroscopy and chemometrics	مهرداد زرآبادی پور	isac27-1162	B-5
کمومتریکس	Investigating the Effect of Preprocessing on the Authentication of Extra Virgin Olive Oil using Raman and DD-SIMCA One Class Modeling	سمیه ولی زاده	isac27-1176	B-6

کومتریکیس	Analysis of Volatile Components of Ziziphus Spina Christi Leaves Using a Combination of HS-SPME / GC-MS and Multivariate Curve Resolution Methods	مهدی موسوی	isac27-1138	B-7
طیف سنجی	Monitoring Meat Freshness with a Ratiometric Fluorescence Nanoprobe and a Combinational Logic Gate	سمیرا عباسی مؤید	isac27-1064	B-8
طیف سنجی	A Novel Fluorescent Chemosensor Based On Phosphorus Ylides For Sensitive Detection Of Copper Ions	فائزه محمد حسینی شریف آباد	isac27-1113	B-9
طیف سنجی	Determination of Phosphate Anion in Food Samples by Near IR Spectrophotometry	پریسا موسی رضا	isac27-1117	B-10
طیف سنجی	Green Synthesis Of Carbon Dots From Pumpkin Seeds For Fluorometric Determination Of L-Cysteine	افسانه زارعی منوجان	isac27-1123	B-11
طیف سنجی	Multi-emission Fluorescent Sensor Array Based on Carbon Dots for Distinguish of Seven Metal Ions	سارا کرمی	isac27-1279	B-12
طیف سنجی	Fluorometric Determination of Lamotrigine Using Folic Acid Functionalized Nitrogen and Sulfur Graphene Quantum Dots and Silver Nanoparticles Coated with Glycine and Cysteine	فائزه حلاج	isac27-1073	B-13
طیف سنجی	Preparation and Characterization of Sulfoethyl Ether Beta-Cyclodextrin Binary Inclusion Complexes of Bosentan with Enhanced Bioavailability	مهدیه عاشوری	isac27-1046	B-14
طیف سنجی	Adsorption of Sulfasalazine by Using a Cu(II) Modified Magnetic Chitosan	مهسا پورزارعی	isac27-1270	B-15
صنایع غذایی	Effect of Ultrasonic Pre-treatment on the Oil Yield Obtained from Linum usitatissimum Seeds	سعید ملائی	isac27-1037	B-16
صنایع غذایی	Acetyl and Butyryl cholinesterase Inhibitory Activity and GC-MS Analysis of Rashngari and Khuzestani savory extracts	فاطمه غازیانی	isac27-1119	B-17
صنایع غذایی	Adsorption and Solid-Phase Extraction Uv/Vis Spectrophotometric Determination of Rhodamine 6G in Food Sample Using Marble Powder Waste	رضا بیرانوند	isac27-1013	B-18
طیف سنجی	Multivariate experimental design for construction of a new selective optical sensor for determination of cobalt in water samples	ابوالفضل درودی	isac27-1081	B-19
نانوشیمی تجزیه ای	Ru and RuO ₂ Catalysts Supported on Ordered Mesoporous Organosilica for Electrochemical Water Oxidation in acidic medium	سینا صفوی	isac27-1326	C-1
طیف سنجی	Tracing Dopaminergic Agents in Human Urine by an Smartphone-Based Fluorescent Electronic Tongue	فائزه شه دوست فرد	isac27-1353	C-2
نانوشیمی تجزیه ای	Sulfonamide-functionalized melamine-based covalent organic framework for simultaneous removal of metal ions from aqueous solutions	آرش لرکی	isac27-1182	C-3

نانوشیمی تجزیه ای	In Situ Synthesis of CuONP into Polyvinyl Alcohol-Borax Hydrogel Sensor for Determination of Tryptophan using a Smart Phone	فروغ خورشیدی	isac27-1216	C-4
نانوشیمی تجزیه ای	Cost-effective removal of Cr(VI) ions from wastewater using supported melamine-based covalent organic framework	فاطمه رشیدی	isac27-1291	C-5
نانوشیمی تجزیه ای	Fast and effective removal of cadmium and lead ions from aqueous environments using dithizone-modified mesoporous cellulose acetate	سمیه سواعدی	isac27-1310	C-6
نانوشیمی تجزیه ای	Environmentally-Friendly Green Approach For The Production Of Zinc Nanocomplex From The Extract Of Citrus aurantifolia Waste: To Evaluate Its Effect On The Antioxidant Activity of Thymus daenensis	عاطفه بهمن زادگان	isac27-1002	C-7
نانوشیمی تجزیه ای	Post synthetic modified MOF for nitrate removal from aqueous solution by MOF	نجمه یزدانفر	isac27-1039	C-8
تجزیه محیط زیستی	Determination of polycyclic aromatic hydrocarbon (PAHs) in soil and plant samples by method of ultrasonic-coupled QuEChERS and Gas chromatography- Mass Spectroscopy	لاله دهقان نسب دولت آبادی	isac27-1165	C-9
تجزیه محیط زیستی	Microplastic Pollution Evaluation In Sediments Of South Caspian Sea (Mazandaran Province, Iran)	محمد مهدی چیانی	isac27-1334	C-10
تجزیه محیط زیستی	Sono-Fenton Degradation of Ciprofloxacin in Aqueous Solution using FeMnO ₃ /GQDs	مرضیه نادری	isac27-1264	C-11
تجزیه محیط زیستی	Ion mobility spectrometry for evaluation of bovine serum albumin nanoparticles ability to adsorb nalidixic acid	معصومه قهرمانی	isac27-1158	C-12
تجزیه محیط زیستی	Synthesis and Application of MgFe ₂ O ₄ /Montmorillonite Nanocomposite for removal of environmental pollutants	مهنار عشیری	isac27-1247	C-13
دارویی	A Brief Look at Machine Learning Methods in Chemical Toxicity Prediction	محمد شادمان	isac27-1277	C-14
دارویی	Silica-Coated Magnetic Tragacanth Gum Nanoparticles Modified with Citric Acid for the Encapsulation and Delivery of Ranitidine	فرشته فرجیان	isac27-1280	C-15
دارویی	Colorimetric Determination Of Captopril Using Mercaptopropionic Acid Functionalized Silver Nanoparticles	مهدیه امیری هرمزداپادی	isac27-1128	C-16
زیستی	Green-Prepared Nickel Oxide Nanoparticles Using Cressa cretica Leaf Extract	امیر محمودی	isac27-1179	C-17
بزشکی قانونی	A New Visible and Disposable Glass Cuvettes (Zero Cell) for UV- Vis Spectrophotometers for Carboxy Hemoglobin Detection in Postmortem Blood	آمنه دری	isac27-1134	C-18
نانوشیمی	Supported Ru on Periodic Mesoporous Organosilica as Efficient Catalyst for Electrochemical Water Oxidation under Alkaline medium	سینا صفوی	isac27-1322	C-19

الکتروشیمی	Innovative hydrothermal MgFeAl-LDH synthesis as an effective nickel foam modification agent for catalyzing water oxidation	میر هادی بانان خجسته	isac27-1246	D-1
الکتروشیمی	Design a new electrochemical sensor based on Co-Fe layered double hydroxide for simultaneous determination of Hydroquinone, Catechol, and Resorcinol	مریم حیدرزاد	isac27-1269	D-2
الکتروشیمی	A Novel Electrode for a High Capacitance Supercapacitor by using Nickel Sulfide/Copper Sulfide Composite Derived from Metal Organic Frameworks	یگانه عباسی	isac27-1284	D-3
الکتروشیمی	Fabrication of a Molecularly Imprinted Polymer Modified Glassy Carbon Electrode for the Electrochemical Determination of Naproxen	محمد زارعی	isac27-1292	D-4
الکتروشیمی	Fabrication of high-performance supercapacitor based on Co ₃ O ₄ nanostructures	فائزه کریمی علویجه	isac27-1321	D-5
الکتروشیمی	Electrochemical investigation of drug interaction of mesalazine with captopril in aqueous solution	الهام شهبازی	isac27-1323	D-6
الکتروشیمی	A New Cu-MOF/Bentonite Hybrid as High-Performance Sensor for Electrochemical Determination of Trazodone	پیمان تابعی	isac27-1174	D-7
الکتروشیمی	Electrophoretic Deposition of Graphene Oxide on screen-imprinted Carbon Electrode and its Modified using Tl ³⁺ -imprinted polymer as Ionophore for Determination of Thallium (III) ions by Potentiometric Sensor	ابوالفضل درودی	isac27-1336	D-8
الکتروشیمی	Application of Molybdenum Schiff base Complex and MWCNTs in Preparation of Modified Electrode for Detection of Acetaminophen and Ascorbic Acid	مینا جعفری	isac27-1148	D-9
الکتروشیمی	Determination of Acetaminophen and Dopamine in the Presence of Ascorbic Acid Using the Silver Nanoparticles/MWCNTs -Modified Carbon Paste Electrode	هما اقبالی	isac27-1149	D-10
الکتروشیمی	Potentiometric Determination of Hg ²⁺ Using a PVC Membrane Coated Graphite Electrode Based on Schiff Base Network ¹ as a Novel Ionophore	محمد رضا جلالی سروستانی	isac27-1023	D-11
الکتروشیمی	Preparation and Application of Ni-Co LDH/ZnCu ₂ O ₄ nanoparticles as a High- Performance Electrode Material for Supercapacitors	زینب شوقی آجی پیشه	isac27-1033	D-12
الکتروشیمی	Electrochemical Study of Phenylhydrazine and its Application in the Electrosynthesis of New Phenylhydrazine Derivatives	سبا نیک بیان	isac27-1122	D-13
الکتروشیمی	Application of Carbon Quantum Dots in Inhibiting Copper Corrosion: The Effect of Different Layer Deposition Techniques	محمد کاظم زاده	isac27-1125	D-14
الکتروشیمی	Electrodeposition of PtNi nanoparticles on a polymer substrate to investigate the electrocatalytic reduction of oxygen in the alkaline media	جواد عزیززی	isac27-1309	D-15
الکتروشیمی	Superior Electrocatalyst Based On Mesoporous Silica Nanoparticles/Carbon Nanotubes Modified By Platinum-	الهام چیانی	isac27-1331	D-16

	Copper Bimetallic Nanoparticles For Amperometric Detection Of Hydrazine			
الکتروشیمی	Preparation of polyaniline/Vanadium oxide hydrogel for high performance binder-free supercapacitor electrodes	محمد برازنده	isac27-1089	D-17
الکتروشیمی	New and Facile synthesis of Zn-Mn-Co LDH/PolyPyrrole Nanocomposite as an Excellent Catalyst for Electro-oxidation of Ethanol in Alkaline Medium	الهامة صائب	isac27-1145	D-18
الکتروشیمی	Electrochemical oxidation of acetaminophen in the presence of Amino acids	شادی معینی فر	isac27-1043	D-19

ارائه چهارم: پنجشنبه (۳ شهریور ماه ۱۴۰۱) صبح از ساعت ۹:۰۰ الی ۱۰:۰۰

موضوع	عنوان مقاله	نام ارائه دهنده	کد مقاله	شماره پوستر
جداسازی	Simultaneous extraction and determination of Cd and Pb by syringe to syringe dispersive liquid phase microextraction-solidified floating organic drop combined electrothermal vaporization-inductively coupled plasma mass spectrometry	دلارام صالحپور کاهی	isac27-1238	A-1
جداسازی	Preparation of a Novel Polymer Inclusion Membrane Based on Industrial PVDF Polymer for the Extraction of the Bismuth(III)	زهرا تاجیکی	isac27-1297	A-2
جداسازی	Electrodeposition of Zn-Al-LDH intercalated with Ibuprofen on the Surface of the Graphite Pencil Substrate for Fiber Solid Phase Microextraction of some Nonsteroidal Anti-inflammatory Drugs and their Determination by HPLC	قاسم جیاد عبد الزهرة الفریجی	isac27-1069	A-3
جداسازی	Simultaneous Synthesis of Dual LDH/Cobalt Oxide Sorbents on Pencil Graphite Substrate for Using in Solid Phase Microextraction of Some Environmental Pollutants and Quantitative Measurement via HPLC	سیما پازوکی	isac27-1070	A-4
جداسازی	Removal of Acid Fuchsin Dye by Using PVC-Based Polymer Inclusion Membranes Containing Bis(2-ethylhexyl)phosphoric Acid	زهرا ابراهیمی	isac27-1168	A-5
جداسازی	The Combination of Dispersive Liquid-Liquid Microextraction Method with Thin Film Evaporation for Extraction of Rivastigmine Drug in Biological Samples before Analyzing by Secondary Electrospray Ionization-Ion Mobility Spectrometry	نوشین تحویلیان	isac27-1088	A-6
جداسازی	Separation and Determination of Diethyl phthalate in Water Samples Based on STA-16(Fe) as an Efficient Sorbent	ساره پارساپور	isac27-1248	A-7

جداسازی	Zn MOF/COF Composite as an Effective Adsorbent for Solid-Phase Microextraction Sampling Of PAHs from Soil Samples	سمیرا کونانی	isac27-1188	A-8
جداسازی	Direct Immersion SPME Sampling of Phytohormones in Plants using an APTES-Chitosan Sorbent Followed by HPLC-UV Quantification	مرجان معین فر	isac27-1098	A-9
جداسازی	Comparison of absorption properties of Iranian natural zeolites in removal of Eu ³⁺ ions from aqueous solution	سمیرا نوری	isac27-1094	A-10
جداسازی	Evaluation and Determination of Phthalates in Ten Samples of Lipstick and Ten Samples of Foundation Cream in Iran's Market	مرضیه رنجبر	isac27-1199	A-11
جداسازی	Synthesis and application of magnetic metal organic framework nanocomposite as an adsorbent for removal of citalopram from aqueous solutions	ابوالفضل چینه وری	isac27-1178	A-12
جداسازی	Polymer Inclusion Membrane Composed of Cellulose Triacetate and Trioctylamine for Removal of the Anionic Dye Congo Red	بهاره بیگزادی	isac27-1172	A-13
جداسازی	Removal of Co,Ni and Cd at single-stage of zinc solution by Sb ₂ O ₃	میثم احمدی	isac27-1300	A-14
جداسازی	Combination of Magnetic Dispersive Solid Phase Extraction and Liquid-Liquid Microextraction Followed by Gas Chromatography-Mass Spectrometry as an Efficient Analytical Method for the Quantification of Some Antidepressant Drugs in Biological Fluids	ساناز برازنده	isac27-1259	A-15
جداسازی	High throughput thin film microextraction of anticancer drug by covalent organic framework based mixed matrix membrane	احد کاظم پور تیمورلو	isac27-1317	A-16
جداسازی	Separation of the racemic mixture of carvone using drift gas modifier by ion mobility spectrometry	محمد حریری	isac27-1262	A-17
جداسازی	Syringe to syringe-dispersive liquid-phase micro extraction combined with UV-Vis Spectrophotometry for pre concentration and determination of Acetaminophen & Codeine phosphate with the aid of experimental design	سمیه بهمنی	isac27-1265	A-18
جداسازی	Magnetic solid-phase extraction in combination with hollow fiber liquid phase microextraction for preconcentration and determination of trace amounts of chlorpyrifos pesticide in aqueous samples	ریحانه کوچکی نژاد	isac27-1330	A-19
جداسازی	Facile and Rapid Preparation of Magnetic Octadecylamine Nanocomposite and Its Application as a Capable Adsorbent in Magnetic Dispersive Solid Phase Extraction of Some Polycyclic Aromatic Hydrocarbons from Wastewater Samples	نسیم فضلی	isac27-1220	B-1
جداسازی	Identification and measurement of active ingredients of laurus nobilis leaf and antibacterial effects by MIC, MBC and disk diffusion methods	پریسا انصاری	isac27-1308	B-2

جداسازی	Using an Efficient AI-Based MOF in a Two-Step Microextraction Procedure for the Extraction of Pesticides from Commercial Fruit Beverages	ساناز برازنده	isac27-1343	B-3
کومتریکیس	Design and Construction of Cerium Selective Electrode Based on QSPR Model and Experimental Evaluation	رویا کیانی انبوهی	isac27-1131	B-4
کومتریکیس	Design of New Candidates of Pyrazole Pyrimidinone as Inhibitors of Phosphodiesterase 5 (PDE5) Effective in the Treatment of Alzheimers by Combining QSAR and Docking Methods	طیبه باغکلی	isac27-1144	B-5
کومتریکیس	Determination of Ametryn and Chlorpyrifos Pesticides in Saffron Using Dispersive Liquid-Liquid Microextraction Followed by Gas Chromatography with the Aid of Chemometrics	فریدا زرین خط	isac27-1229	B-6
کومتریکیس	Chemometrics-Assisted Liquid Phase Microextraction Based on Deep Eutectic Solvent Followed by Gas Chromatography for Determination of Polycyclic Aromatic Hydrocarbons in Aqueous and Juice Samples	نگین کیوان	isac27-1234	B-7
کومتریکیس	¹ HNMR Based Metabolomics Study Of Altered Metabolic Pathways In Patients With Covid-19	سمانه سادات مؤمن قزوینی	isac27-1223	B-8
کومتریکیس	Application of Image Processing in the Analysis of pH-Sensitive Optical Sensors	ریحانه اسکندری	isac27-1263	B-9
طیف سنجی	A Nanoprobe for Furazolidone Determination Based on the N, P graphene quantum dots and Copper Ions	فائزه حلاج	isac27-1072	B-10
طیف سنجی	Dual-emissive Carbon Dots as "On-Off-On" Fluorescent Probe for Cu ²⁺ Ions and Aspartic Acid Detection	سارا کریمی	isac27-1054	B-11
طیف سنجی	Magnetic dispersive solid phase extraction of silver ions	الهام ضیافتی صباغ	isac27-1200	B-12
طیف سنجی	Measurement of copper and iron in Sarcheshmeh copper mine soil by XRF technique	هدایت دری جانی	isac27-1080	B-13
طیف سنجی	Indirect determination of cyanide by Vortex-assisted liquid-liquid microextraction prior to UV-Vis spectrophotometry using methylene blue method	ابوالفضل درودی	isac27-1183	B-14
طیف سنجی	Production of solid lip stick with domestic raw materials, comparison with foreign products and measurement of heavy metals in them by atomic absorption spectrometry.	مزگان بیرانوند	isac27-1226	B-15
طیف سنجی	Application Development and Performance Optimization of IMS Detector Through an Alternating Ion Shutter and Rapidly Heated Drift Tube	سید علیرضا قرشی	isac27-1339	B-16
طیف سنجی	Design and Construction of a Pulsed Corona Ionization Source for IMS Detector	سید علیرضا قرشی	isac27-1340	B-17
تجزیه محیط زیستی	Cadmium Removal from Aqueous Solution with Nano γ -Alumina/ β -Cyclodextrin as Nanobiosorbent and Determination by FAAS	فرشته فتحی	isac27-1356	B-18
نانوشیمی تجزیه ای	One-pot Synthesis of Cobalt-Copper Bimetallic Metal-Organic Framework	فریبا فتوکی	isac27-1135	B-19

نانوشیمی تجزیه ای	Synthesis of reduced form of nanopolyaniline in a new method and its functionalization with chitosan for silver ion fluorescence measurement	پروین میرزاوند	isac27-1130	C-1
نانوشیمی تجزیه ای	Electrochemical Water Oxidation under Neutral Medium with Ruthenium Base Catalysts	سینا صفوی	isac27-1327	C-2
نانوشیمی تجزیه ای	Adsorption For the Purpose of the Removal Chromium(VI) Pollutants in Water	زهرا دريجانی	isac27-1338	C-3
نانوشیمی تجزیه ای	Photocatalytic Degradation of Methyl Green Dye in Aqueous Solution by Novel Magnetic Carboxymethyl Cellulose - Cysteine Stabilized ZnO Nanocomposites	سمیه حیدری	isac27-1026	C-4
نانوشیمی تجزیه ای	Nanostructured Cobalt Compounds Derived From Terephthalate Metal-Organic Framework	سید محمد امین داعی ناصری	isac27-1133	C-5
نانوشیمی تجزیه ای	Fe (III) doped TiO ₂ nanoparticles prepared by planetary ball mill on Ni foam as efficient and novel electrocatalyst for oxygen generation	پگاه پناهی	isac27-1210	C-6
نانوشیمی تجزیه ای	Zif-8/ AgNPs Nanocomposites incorporating of Electrospun Nanofiber Membrane for Removal of Heavy Metal Ions (Cd ²⁺ , Cu ²⁺) from Water and investigation of It's Antibacterial properties	مرضیه دیانتی	isac27-1050	C-7
نانوشیمی تجزیه ای	Ocimum gratissimum: Phytochemical analysis and green synthesis of Ag/Ag ₂ O nanoparticles	فرانه زارعیان	isac27-1111	C-8
تجزیه محیط زیستی	Loading of Metal Species in SBA-15 for Elimination of Organic Pollutants	ندا رنجبر نیاول	isac27-1020	C-9
تجزیه محیط زیستی	Measurement of heavy metals (Pb ²⁺ , Cd ²⁺ and Ni ²⁺) in real samples by atomic absorption spectrometry technique	هادی بابائی	isac27-1295	C-10
نانوشیمی تجزیه ای	Citrate Capped Silver Nanoparticles as Naked-Eye Colorimetric Sensor for Sensitive and Rapid Detection of Cysteine in Biological and Environmental Samples	سمیه حیدری	isac27-1019	C-11
نانوشیمی تجزیه ای	Fluorescence sensor for guaifenesin detection in blood serum and pharmaceutical samples based on poly vinyl alcohol-borax hydrogel film modified by manganese doped zinc sulfide quantum dots	مهسا یرفی	isac27-1124	C-12
دارویی	Identification of volatile compounds in with Tanacetum balsamita with deep eutectic solvents	مرضیه پیریائی	isac27-1166	C-13
دارویی	Preparation Of Organic Based Nano Carrier And Optimuzation Of Experimental Condition	اردشیر زمردی	isac27-1261	C-14
زیستی	A colorimetric paper-based sensor with nanoporous SBA-16 for the sensing of Amino Acid cysteine in Urine	فاطمه رضوی	isac27-1218	C-15
زیستی	Identification and measurement of active ingredients aerial parts "Artemisia Annu" and antibacterial effects by MIC, MBC and Disk diffusion methods	سیما فولادلو	isac27-1306	C-16
دارویی	.Designing of Progesterone Drug Nanoemulsion Based on Organic Oils and Optimization of Its Production	معصومه صدیقی	isac27-1257	C-17

	Conditions Using Chemometrics Methods and Study of Drug Release			
نانوشیمی تجزیه ای	Cobalt (II) phthalocyanine dye removal from aqueous solution using cobalt ferrite nanoparticles as an efficient adsorbent	مصطفی کاظمی	isac27-1065	C-18
جداسازی	Investigation of the Effect of γ -alumina Nanoparticles on the Elimination of Cationic Dyes from Industrial Effluents	سید ایمان موسوی	isac27-1350	C-19
الکتروشیمی	Rapid Detection of SARS-CoV-2 Antigen Using Electrochemical Aptasensor Based on In-Situ two-step Preparation of Co ₃ (BTC) ₂ /SPCE	زینب رحمتی	isac27-1154	D-1
الکتروشیمی	The Role of Nitrogen Moieties in N-Doped Ordered Mesoporous Carbons for Spontaneous and Electrochemical Grafting of Redox Active Materials	نسیم شمس وند	isac27-1016	D-2
الکتروشیمی	Captopril Electrochemical Oxidation using CPE-MIL-53 as a novel electrochemical sensor and its quantitation in Pharmaceutical and human plasma	مهرشاد برنایی	isac27-1175	D-3
الکتروشیمی	Investigation of electrochemical behavior of mesalazine in the presence of amino acids	معصومه کشاورز	isac27-1221	D-4
الکتروشیمی	Voltammetric Determination of Pb ²⁺ in the presence of Bi ³⁺ at Food Samples by a Fe ₃ O ₄ @Shicff Base Network ¹ Modified Glassy Carbon Electrode	محمد رضا جلالی سروستانی	isac27-1022	D-5
الکتروشیمی	A selective and sensitive sensor based on a glassy carbon electrode modified with nanodiamond-derived carbon nano-onions and silver nanodendrites for methamphetamine detection	زینب خورابلو	isac27-1163	D-6
الکتروشیمی	Electrofenton process based on iron electrodes for decoloration of Malachite green from aqueous solutions	لادن نوری سرابی	isac27-1289	D-7
الکتروشیمی	Microwave assisted synthesis of a nickel-copper composite; promotive effect of melamine on the electrocatalytic activity towards methanol oxidation	بابک جلیلیان	isac27-1298	D-8
الکتروشیمی	Electrochemical Production of Biodiesel Using Carbon Quantum Dots and Mixture of Homo-Heterogeneous Catalysts	مهديه رادمان	isac27-1198	D-9
الکتروشیمی	Electrocatalytic oxidation of ethanol on Pt-Co structure designed bySilica template as a morphology-controlling agent	معصومه محمدنژاد	isac27-1307	D-10
الکتروشیمی	Synthesis and Application of MOFs Derived Nanoporous Carbon as an Electrocatalyst in Oxygen Evolution Reaction	پروانه صیادی	isac27-1078	D-11
الکتروشیمی	Direct Borohydride Fuel Cell Without MEA: A New Electrocatalyst of Mix Metal Oxide as a Cathode and Ni-Co/rGO/NF as an Anod	طاهره محمدی	isac27-1029	D-12
الکتروشیمی	Fabrication of Electrochemical Aptasensor Modified by NanoParticles to Ultrasensitive Detection of Tetracycline in Milk	معصومه ناصری	isac27-1215	D-13

الکتروشیمی	PVC/Mg-Al LDH Electrospun Nanofibers as a New Sorbent for Simultaneous Micro-SPE and Determination of DA and UA in Human Blood Plasma Samples Followed by Sensitive Voltametric Biosensor (GCE/Ppy/DEA MIP) Detection	ریحانه عزیزیان	isac27-1240	D-14
الکتروشیمی	Electrochemical Study of 1,3-Dinitrobenzene and its Application in Electrochemical Synthesis	شهرزاد نیک بین	isac27-1141	D-15
الکتروشیمی	Electrochemical Carbon Dioxide Reduction in Tandem with Electro-Oxidative Synthesis of Sulfa Drugs	فرانک جعفری هفشجانی	isac27-1283	D-16
الکتروشیمی	Development of carbon paste sensor for low level and selective determination of ondansetron in pharmaceutical and biological samples	مریم شمسی	isac27-1108	D-17
الکتروشیمی	Label-Free Impedimetric Aptasensor for Methamphetamine Detection based on Ceria Nanocomposite	لعیا انوری	isac27-1014	D-18
جداسازی	Fabrication of PVC-based polymer inclusion membranes containing Cyphos® IL 101 to extract bismuth from chloride medium.	محمدحسن معینی	isac27-1126	D-19