

اطلاعیه

❖ زمان ارائه‌ی پوسترها به شرح زیر می‌باشد :

ساعت ارائه	محورها	تاریخ ارائه
13:30 – 17	سم‌شناسی و فارماکولوژی داروسازی بالینی	1397/11/17 چهارشنبه
8:30 – 12:30	شیمی دارویی بیوفارمسی	1397/11/18 پنج‌شنبه
13:30 – 17	فارماسیوتیکس حامل‌ها و سیستم‌های نوین داروسازی	1397/11/18 پنج‌شنبه
8:30 – 11	بیوتکنولوژی فارماکوگنوزی گروه‌های متفرقه	1397/11/19 جمعه

❖ اسامی ارائه دهندگان در بخش پوستر در گروه‌های مختلف به صورت زیر می‌باشد :

Pharmaceutics		
P1	Ashkan Hassankhani Rad	The evaluation of Anti-cancer effects of Silibinin nano-micelles in B16 melanoma cells
P2	Seyede Fateme Aftabi	Evaluation of increase in dissolution rate of simvastatin from pellets prepared by extrusion-spheronization containing PEGs with different molecular weights
P3	Zahra Taherimehr	Thermal stabilization of medicinal urate oxidase enzyme by trehalose: in silico and in vitro study
P4	Maryam Bahrami Zade	Preparation and characterization of methotrexate deformable nanoliposomes for the transepidermal delivery to treat psoriasis
P5	Somayyeh Ebrahimi	Preparation of lipid nanoparticle of voriconazole
P6	Shahrzad Mohammadi	Self-nanoemulsifying drug delivery systems of Gentamicin.
P7	Faezeh Kuhestani	Preparation and evaluation of topical formulation of Adapalene loaded in NLCs for epidermal targeted drug delivery
P8	Maryam Jalali	Preparation and in vitro Evaluation of bi-layered floating tablets of isosorbide dinitrates
P9	Mohammad Javad Hassani	In vivo evaluation of dexamethasone-loaded polymeric micelles for ocular delivery on rabbit eye
P10	Monireh Soleiman Beigi	Synthesis of thermo-sensitive boronated chitosan-poly (N-isopropylacrylamide) NPs to use in BNCT

P11	Arash Iranmanesh	Controlled Release and in Vitro Efficient Delivery of Salicylate/GrO
P12	Moloud Kazemi	In- vitro anticancer activity of pH-Triggered biocompatible Polymeric Micelles for Targeted Anti-tumor Drug Delivery
P13	Zahra Mansouri	Formulation and evaluation of in-situ gel chitosan nanoparticles containing acyclovir for ocular drug delivery
P14	Aida Sinaee	Formulation and Characterization of Dihydroxyacetone Nanoparticles Based Nano Emulsions: Artificial Tanning Effects Study
P15	Seyedeh Negin Kasaei	Preparation and evaluation of cell viability of triacetin based brinzolamide nanoemulsions
P16	Sara Masoumi	Design and optimization of topical gabapentin loaded niosomes for enhanced management in patients with neuropathic pain: Application of 2-levels factorial design
P17	Somayeh Taymouri	Development and characterization of lipid based nanoparticles for efavirenz oral administration
P18	Parisa Abbasi	Preparation and In vitro characterization of perphenazine-containing solid lipid nanoparticles
P19	Mohammad Mahdi Poostchin	Formulation and physicochemical characterization of solid lipid nanoparticles of Dimethyl Fumarate and its cytotoxic effects
P20	Hadis Zarafshani	Biocompatible nanofibers of Muscari neglectum and investigation of antifungal and antitoxicity effects
P21	Khadijeh Delroba	Preparation & evaluation of sustained drug delivery systems for Growth Hormone by injectable, thermo-sensitive, in-situ forming hydrogels using PCL-PEG-PCL
P22	Alireza Zeinadini Meymand	Decomposed of diclofenac from pharmaceutical wastewater using electro Fenton process: A new technique of treatment
P23	Fatemeh Maghfory	Advanced treatment of pharmaceutical wastewater using new bipolar electrocoagulation process
P24	Fatemeh Maghfory	Development and performance evaluation of the electro-Fenton process for degradation of ampicillin from pharmaceutical wastewater
P25	Alireza Zeinadini Meymand	Advanced electrochemical oxidation process for mineralization of acetaminophen from hospital wastewater
P26	Mina Shafiee Panah Darbandi	The Influence of Pluronic F68 on Physicochemical Properties of Milled Carvedilol
P27	Javid Davoodi	Comparison of dissolution profiles of ibuprofen-phospholipid pellets.
P28	Maryam Alaei	Evaluation of toxic effects of polyethylene glycol derivative surfactants from brij ether on the biological membrane using Red Blood Cell model
P29	Maedeh Barati	Microwave Generated Solid Dispersions Containing Carvedilol-PEG 6000
P30	Amir Mohammad Bagheri	Controlled Release Behavior of Novel Particle-Like Structural of Ibuprofen-Intercalated Ca/Al- LDHs and Antioxidant Study
P31	Elnaz Tavakoli Nejad	Formulation and Characterization of Zr/Al-LDHs as Minoxidil in Vitro Efficient Delivery
P32	Mostafa Amiri Nejad	Development and evaluation of ibuprofen-phosphatidylcholine association aimed for improved bioavailability
P33	Azadeh Serri	Preparation and evaluation of vancomycin fusogenic Liposomes for broadening and potentiating its antibacterial efficacy
P34	Zahra Ebrahimi	Preparation and physicochemical evaluation of thermosensitive chitosan-gelatin-glycerol phosphate hydrogel containing chitosan/chondroitin sulfate nanoparticles for delivery of rosuvastatin in bone ti
P35	Sam Talaie	Synthesis and characterization of magnetic graphene oxide nanosheets as dispersive solid phase extraction sorbent for determination of Allopurinol
P36	Mahshid Naserifar	Synthesis and preparation of oral delivery systems based on folic acid-targeted

		resveratrol-loaded nanoparticles
P37	Roya Ilka	Chitisan- Alginate nanoparticles for Glaucoma treatment
P38	Shima Mirzaei	Systematic Study for Synthesis and Characterization of ZnO/Chitosan Nanocomposites as Antibacterial Material
P39	Zahra Zeynalizadeh Rafsanjanpour	Formulation and evaluation of Polylactic Acid/Calcium Oxide Nanocomposites for Antibacterial Study
P40	Golshan Karimi Zindashti	Synthesis and optimization of fluorescent labeled chitosan nanoparticles specific for intestinal drug delivery
P41	Mohammad Hasan Yeganeh Dastgerdi	Formulation and Characterization of Hydroquinone Nanoparticles Based Nano Emulsions: A Cosmetic Study
P42	Sahar Saebi	Preparation and evaluation of electrospun nanofibrous scaffold of poly (lactic-co-glycolic acid)/phenytoin and polyvinyl alcohol/honey as a wound dressing for diabetic ulcer
P43	Fatemeh Bagrezaei	Sandwich like Polycaprolactone/Gelatin/Polycaprolactone Electrospun Mat for Controlled Release of Ceftazidime and Ag nanoparticles
P44	Masoud Zare	Chitosan, active ingredient in cosmetic industry
P45	Fariba Hajifathaliha	Rapid investigation of some variables on dissolution rate of celecoxib
P46	Adrina Efatpanah	Preparation and characterization of indomethacin polymeric and phospholipid/polymeric films as potential anti-adhesion barriers
P47	Saeed Siavashy	Preparation and Characterization of Bosentan nanoparticle by using Microfluidic approach
P48	Akram Yarmohammadi	Design and preparation of herbal medicinal gel containing honey and cinnamon extract for acne treating
P49	Mitra Mahmoudi Meymand	Formulation and physicochemical evaluation of Meloxicam alginate beads
P50	Farnia Ghanbarveisi	Preparation and evaluation of o/w Emulsion Containing Dimethicone
P51	Shima Esfandyari	Formulation and Physio-Chemical Evaluation of Atorvastatin buccal tablets
P52	Neda Hedayatifar	A Systematic Study and Antibacterial Effect of Ag ₂ S/Chitosan Nanocomposites

Biotechnology

P55	Vajihe Eskandari	Thermal adaptation analysis of Bacterial chitinases: comparison of chemical Characteristics and residues composition.
P56	Vajihe Eskandari	Insight into the protein thermostability based on comparison of catalytic pocket of bacterial chitinases
P57	Vajihe Eskandari	Homology modeling and in-silico substrate binding analysis of Enterotoxigenic Escherichia coli chaperones
P58	Ali Hakakian	A novel cancer treatment method with a set of immunotoxins
P59	Kamyar Keshavarz Farajkhah	Optimization of DNA Aptamer attachment on gold nanoparticles to develop an aptasensor for a bacterial infection
P60	Daliya Rashidi	A new approach for cloning and expression of a targeting agent for an edible drug delivery to intestine
P61	Mina Shahisavandi	Decreasing the Immunogenicity of Pegylated Uricase Using In-Silico Structure-Based Computational Approaches
P62	Mohana Abdi	The use of smart and active packaging for maintaining cold chain during production process and distributing biological medicines
P63	Mohammad Roufarshbaf	In vitro maturation of dendritic cells pulsed with hypochlorous acid treated colon cancer cell lysates
P64	Mohammad Reza Abedini	Cisplatin-induced Drp1-dephosphorylation and apoptosis in a p53- dependent manner in Ovarian Cancer cells, In-vitro

P65	Maryam Beheshti Isfahani	Determine of PHA Granule in Escherichia coli contains of Genes Encoding Poly hydroxyalkanoate Synthase
P66	Sina Moeini	Fermentation optimization for soluble expression of Anakinra
P67	Sina Moeini	Optimization of charge variant content in Pembrolizumab purification
P68	Alireza Asadi Korom	Formulation and Characterization of Nano-lipopeptide biosurfactant
P69	Hadis Fathali Pour	Isolation and identification of chitinase producing bacterial strain and evaluation of factors affecting on enzyme production
P70	Mina Bolorizadeh	Investigating the transfer of a three oligonucleotide by cyclic peptide nanotube
P71	Mohammad Hosseini	Evaluation of physicochemical properties and anti-biofilm activity of biogenic zinc nanoparticles synthesized by microwave irradiation
P72	Rouzbeh Gharib	Comparative study of different methanolic extracts for partial purifying of Mycosporine-like Amino Acids in a Cyanobacteria species, Chlorella sp.
P73	Abouzar Shafaghi	Molecular cloning of Urate oxidase gene from Aspergillus flavus in Escherichia coli
P74	Sadegh Tafreshi	In vitro Study of Eosin B-Based Combination Treatment of Plasmodium falciparum Gametocytes
P75	Mojgan Nejabat	Sensitization of breast cancer cells to doxorubicin by SMAC-loaded PLGA-based nanoparticles
P76	Mhboubeh Ebrahimian	Synthesis of modern adjuvants formulation based on modified carbon-PLGA nanoparticles
P77	Vajihe Akbari	Improvement of refolding and recovery of hGM-CSF from inclusion bodies using response surface methodology
P78	Saba Faghihi Najaf Abadi	Cloning, expression and purification of a truncated form of soluble IL-6R as a drug candidate for the treatment of autoimmune diseases
P79	Negar Shafaei	A novel approach to anticancer and antimicrobial drug design and discovery
P80	Fatemeh Sadat Shariati	Dicistronic systems for rapid screening of high expressing colonies
P81	Zahra Shafiee Ardestani	Construction of Mtb72F Plasmid as a DNA Vaccine Candidate for Mycobacterium tuberculosis
P82	Sonia Ebrahimi	Preparation of lipid nanoparticle of voriconazole

Pharmacognosy and traditional medicine

P85	Negin Khomarlou	Essential oil composition and bioassay-directed of Chenopodium album striatum
P86	Negin Khomarlou	Antibacterial, analgesic and anti-inflammatory activities of Chenopodium album (subsp striatum)
P87	Sama Naderitabar	Preparation of a nano-sized formulation from Pistacia atlantica for drug delivery purposes and optimization using Response Surface Method (RSM)
P88	Samaneh Validi	Bioassay-oriented isolation and Molecular Modeling of Coumarin Compounds in Ferula pseudalliacea as Acetylcholinesterase Inhibitors
P89	Amin Iranpanah	Protective effects of Achillea wilhelmsii C.Koch aerial part extract on acetic acid-induced ulcerative colitis in rats
P90	Fatemeh shariatnaseri	Characterization and HPLC analysis of Manna from some Cotoneaster species
P91	Seyed Arash Mirzaei	Bioassay guided isolation of phenolic anticancer agents from Berberis vulgaris fruits by apoptosis induction
P92	Negar Bakhtiari	Molecular Anti-inflammatory evaluation of rare Coumarins from Apiaceae
P93	Armaghan Baratpour Moghadam	Isolation and identification of one new steroidal saponin from the flowers of Allium giganteum L.
P94	Farzad Nasrpour Tahouneh	Formulation and clinical evaluation of sachet from almond fruit (Prunus dulcis) with prebiotic effect in patients with irritable bowel syndrome (IBS)

P95	Mojtaba Hamidi	Research in natural products: Promising scolicidal effect of <i>Ferula gummosa</i> essential oil and its main component on <i>Echinococcus granulosus protoscolices</i>
P96	Mohammad Farzandway	Preparation of anti-acne gel containing <i>Lawsonia inermis</i> and <i>Matricaria chamomilla</i> extracts, and evaluation of its antimicrobial effects
P97	Farahnaz Khalighi Sigaroodi	Which method is more applicable for analysis of isoquinoline alkaloids? High Performance Liquid Chromatography or Ion Mobility Spectrometry?
P98	Niki Vakili Zahir	The Leader of addiction treatment in Traditional Iranian Medicine
P99	Mohammad Hosseini	Clinical evaluation of bucoadhesive paste containing <i>Trigonella foenum graecum</i> L. liquid extract
P100	Nikdokht Ebrahimi	The potential anti-influenza activity of glabrone: blocking cell attachment and virus entry
P101	Marzieh Ataii	Study of antioxidant and polyphenolic effects of <i>Lens culinaris</i> on red and green varieties
P102	Marzieh Ataii	Evaluation and comparison of antioxidant and anti lipid peroxidation activity methanolic and hydrolyzed extract of cuttle fish (<i>Sepia pharaonix</i>) of Persian gulf
P103	Mahta Larki	A Histological, Histochemical and Ultrastructural Study on the Fundic Region of the Stomach of <i>Capoeta damascina</i>
P104	Mohammad Bagher Majnooni	The study on synergistic effect of boiling Cumin (<i>Cumin cyminum</i> L) with three- and four-drug treatment protocols based H pylori eradication
P105	Zahra Moayyedi Banan	The analysis of fixed oil from <i>Spinacia oleracea</i> and <i>Lactuca sativa</i>
P106	Mohsen Azad	Screening of Total Phenolic, Flavonoid and Flavonol content of <i>Capparis Spinosa</i>
P107	Faezeh Fakhar	Study the invitro cytotoxicity of some plants in Asteraceae family on breast cancer cells
P108	Saeed Rezaee	Chemical Composition and Anti-Helicobacter pylori Activity of the Essential Oil Isolated from <i>Ferulago carduchorum</i> Aerial Parts
P109	Haniye Delfani	Effect of aqueous extract and different fractions of <i>Prosopis farcta</i> on the atherosclerosis in human endothelial cells (HUVEC)
P110	Vahid Reisi Vanani	Phytochemical study and antibacterial activity of <i>Rosa damascena</i> Mill. against <i>Klebsiella pneumoniae</i> and <i>Acinetobacter baumannii</i> , in vitro
P111	Leila Ebrahimi	Determination of essential oils effect of <i>Zingiber officinale</i> , <i>Cinnamomum verum</i> , <i>trachyspermum ammi</i> , <i>Cuminum cyminum</i> and <i>carum carvi</i> on Bacteria inducing clonal dysbiosis in vitro
P112	Seyed Arash Salehi	New terpenoids isolated from <i>Cleome khorassanica</i> Bunge & Bien with cytotoxicity against DU-145 and LNCaP prostate cancer cell lines.
P113	Sara Kazemi	Molecular anti-inflammatory evaluation of meroterpenoids from <i>asafetida</i>
P114	Saeed Naseri	Effect of Artaderm herbal Ointment containing alcoholic extracts and Alpha ointment on the healing process of Rat's second degree burn
P115	Fariba Hajifathaliha	Variations in Fatty Acid Contents of Sesame Oil Due to Roasting Duration and Temperature
P116	Saeede Vasei	Compare <i>Rheum khorasanicum</i> B. Baradaran & A. Jafari roots composition with <i>Rheum ribes</i> roots
P117	Saeed Rezaee	A study on Anti-inflammatory effect of alcoholic extract of the seeds from the plant <i>Albizia lebbeck</i> on formalin-induced inflammation of the rat paw and identification of specific inflammatory pathway
P118	Niloufar Asadbeygi	Microalgae Applications in the Treatment of Alzheimer's disease
P119	Negar Tahmasebi	The effect of <i>scrophularia</i> Spp for scar treatment

Toxicology & Pharmacology

P122	Nima Vaziri	Study of the effect of intraperitoneal injection of methanolic extract of <i>Zataria multiflora</i> Boiss. on learning and spatial memory of male rat
P123	Niloufar Sharifpour Langeroudi	Evaluation of acute and subchronic toxicity of ethanolic extract of <i>Thymus kotschyanus</i> in Wistar rats
P124	Zahra Yazdani	Cytotoxic Effect of curcumin on B16 and L929 cell line
P125	Zahra Yazdani	Cytotoxic Effects of acetate Extract of <i>Galanthus transcaucasicus</i> bulb On B16 and L929 cell lines
P126	Nikoo Jafari	Effect of Aqueous Extract of <i>Hyphaen thebaica</i> (L) Seed on Some Haematological, Biochemical and Histological Features of Surri Mice
P127	Najmeh Assarzadeh	The improving effects of hydroalcoholic extract of <i>Pinus eldarica</i> bark extract on dexamethasone-induced dyslipidemia, hyperglycemia and oxidative stress in rats
P128	Ali Hakakian	Evaluation of analgesic and anti-inflammatory activity of compounds extracted from <i>Drosera Spatulata</i>
P129	Kolsoom Alizadeh	Effects of Vildagliptin on TLR2 and TLR4 in insulin resistance Rat's liver
P130	Kimia Javdani	Serum Levels of Interleukin-33 and sST2 in Opioid Users
P131	Mahdi Dehghani Firooz Abadi	Pramlintide, an amylin analogue promotes angiogenesis in vitro
P132	Sara Raziee	Evaluation of 5HT3 receptor expression and microinjection of ondansetron in medial prefrontal cortex on fear extinction in rats with PTSD
P133	Hossein Malekshahi	Evaluation of the protective and healing effect of <i>Heracleum lasiopetalum</i> Boiss in acetic acid-induced ulcerative colitis in rats
P134	Maryam Dashti	Measurement of serum IL-33 level and sST2 in patients with heart failure receiving Carvedilol
P135	Shirin Sheykh Najafi	Quercetin can down regulation of Toll Like Receptor4 via HMGB1 blocking on Kupffer cells from hepatocellular carcinoma patients
P136	Soheila Aghajanian	Sequential Microwave -Assisted Extraction for Isolation of Quercetin from Red Kidney Bean
P137	Faezeh Taheri	Evolution and compare effects of fludecortisone and betamethasone on blood glucose level and lipid profile in rat
P138	Farahnaz Tanbakousazan	Heavy metals induced toxicity on <i>Solen dactylus</i> scallop used for the filtration of the industrial waste water
P139	Tannaz Bahiraei	Betanin exert selective toxicity on cancerous neural mitochondria and lysosomes isolated from the mouse model of glioblastoma
P140	Mahshid Ataei	Refractory arrhythmias in young patients can be suggestive of cardiotoxic drug poisoning
P141	Mahshid Ataei	Methadone-associated hearing loss and nephrotoxicity: a case report
P142	Arezo Mohammadi	Protective effects of galangin nanoparticles against acetaminophen-induced Hepatotoxicity in Mice
P143	Mohammad Amin Mombeini	Hepatoprotective effects of the hydroalcoholic extract of <i>Capparis spinosa</i> L. against Mercuric Chloride-induced acute liver damage in rats
P144	Pegah Bathaeian	Efficient amelioration of Copper induced hepatotoxicity in mice by <i>Trametes versicolor</i> extract via suppression of oxidative stress and inflammation
P145	Yalda Arast	Screening of cytotoxic effects of diethyl ether, methanol and n-hexane extracts of three species of persian gulf native sponge, sea cucumber and tunicate on skin cells and mitochondria isolated from melanoma induced mouse
P146	Amir Mohammad Ghorbanpour	Introduction of potent 2-aryl-1H-phenanthro [9,10-d] imidazole derivatives as cytotoxic agents vs AGS, Hep-G2 and MCF-7 cell Lines
P147	Farahnaz Tanbakousazan	Using marine scallop <i>Solen dactylus</i> to clean up industrial waste water containing Ag/TiO ₂

P148	Mohammad Basiri	Effects of hydrocortisone as stress alternative hormone on beta-cells signaling of mice exposed to diabetes induced by streptozotocin
P149	Faezeh Mataji	Antidiabetic activity of methyl-2-(5-chloro-3-hydroxy-2-oxindoline-3-yl)-acrylate in streptozotocin-induced diabetic Rats
P150	Mahsa Rahimi	Evaluation of anti-apoptotic effect of Simvastatin in heart failure using isoproterenol
P151	Marjan Shariat Panahi	Effect of L-NAME and KT5823 coadministration on spatial memory deficit induced by amyloid beta in hippocampus of rats
P152	Marjan Shariat Panahi	Study expression of RIP1, RIP3 and MLKL in Alzheimer's rat model following intravenous administration of human adipose derived stem cells hADSCs
P153	Saeed Naseri	Effect of Caffocymen Herbal Syrup on citric acid induced asthmatic model in rat
P154	Razieh Aliyan Aliabadi	Isolation of Escherichia coli from raw milk and non-pasteurized yogurt drink
P155	Mahshid Soltani	Exposure to heavy metals Induces Cytotoxicity in minors Lymphocytes: Role of Mitochondrial Damage and Oxidative Stress
P156	Elham Sanjabi	Dose-dependent Effect of Root Extracts of Eurycoma longifolia Jack on Testosterone Regeneration in Adult Male Rats
P157	Azadeh Ashtarinezhad	Lipid peroxidation in Pregnant Mice after Radiofrequency Radiation Exposure
P158	Mohammad Amin Dehghani	Effects of Quercetin on Bisphenol A-induced Mitochondrial Toxicity in Rat Liver
P159	Hoda Sharifi	An In vitro study of novel 3,4-dihydropyrimidine-2(1H)-one derivatives as anticancer agents on breast cancer and normal cell lines
P160	Mostafa Norizadeh Tazehkand	Genotoxic and Cytotoxic effect of Salgam
P161	Elahe Sadeghi Bojd	Occurrence of organochlorine pesticide residue levels in Nashtarud River, Mazandaran Province, Iran
P162	Mojdeh Mohseni	Polymeric substrates with specific physical features for selective pulmonary cell attachment
P163	Behnoosh Safaei	Cytotoxic effect of synthesized ciprofloxacin conjugated peptide compounds on T47D cell line
P164	Behnoosh Safaei	Cytotoxic effect of synthesized triazole conjugated peptide compounds on T47D cell line
P165	Sanaz Keshavarzi	Chemometric methods application for the identification and quantification of Meat and soy protein species using ATR-FTIR spectroscopy.
P166	Sanaz Keshavarzi	FTIR and ATR spectra for discrimination between beef and chicken meat : A comparative study using Principle Component Analysis (PCA)
P167	Maral Ramezani	Biological monitoring of mine workers by human isolated lymphocytes: cytotoxicity assessment of Lead (Pb) exposure

Clinical Pharmacy

P170	Fatemeh Izadpanah	Assessment of Pharmacist Medication Consultation in Community Pharmacies located in Tehran
P171	Sara Zahedi	Study on the Anti-aphthous effects of oral thin Film of olive leaf(Olea europea L.) extract
P172	Seyed Ruhollah Musavinasab	N-acetylcysteine for the management of acute and chronic pulmonary complications of sulfur mustard; from bench to bedside
P173	Fatemeh Izadpanah	Development of Medication Safety Standards in Selected Hospitals in Iran
P174	Tannaz Dehpouri	Study Of Consumption Pattern Of Vancomycin in Imam Khomeini Hospital In Sari, Spring of 2017-2018
P175	Fatemeh Ali Aghdam	Evaluation of the impact of patients' drug information about injectable multiple

		sclerosis medication in adverse drug events
P176	Reza Ganji	Does Atorvastatin Help Prevent Classic Migraine Attacks? A Triple-Blind Controlled Clinical Trial
P177	Pardis Nazirzade	Evaluation of the antibiotics susceptibility of Acinetobacter baumannii isolated from patients admitted to ICU department of Imam Hossein Hospital
P178	Mobina Tahmasebi Vand	Comparison of Oral and Injected Vitamin D3 Effects on the Reduction of Statin-Induced Myopathy: Single Blind Randomized Controlled Clinical Trial
P179	Nikoo Sadat Masoumi	Comparison of the effect of oral strip and pearl of vitamin D in patients with vitamin D deficiency in a single-blind clinical trial
P180	Ali Ebrahimi	Evaluation Of Pain Management Efficacy In Critically Ill Intubated Patients In a Referral Teaching Hospital
P181	Mobina Tahmasebi Vand	Evaluation of polypharmacy and drug interactions frequency in patients admitted to the emergency department in Golestan teaching hospital of Ahvaz jundishapur university of medical sciences
P182	Azadeh Moghadas	Adherence to ASCO, the latest clinical recommendations, for prophylaxis of acute chemotherapy-induced nausea and vomiting in Iran
P183	Fatemeh Ghorbani	Investigating the Effect of thiosemicarbazones complex Ni on Expression Changes of Mir34a in controlling of Notch signaling pathway in jurkat E6.1.
P184	Nazafarin Hatami Mazinani	Impact of seminar-based training on ICU nurses to reduce medication errors rate
P185	Saeed Raouf Asli	Evaluation of Some Medication Errors in Internal Wards of Imam Sajjad Ramsar Hospital In the Spring and Summer of 2017
P186	Zahra Azadbakht	Investigation analgesic effect of curcumin topical formulation compared with diclofenac gel on patients with primary knee osteoarthritis: a randomized double blind trial
P187	Atefeh Jalali	Evaluation of consumption rate and direct cost of parenteral antibiotics before and after Health Revolution Program at the Namazi hospital in Shiraz
P188	Sara Zahedi	Formulation and evaluation of physicochemical properties of amitriptyline oral strip
P189	Nashmil Ghadimi	Comparing Cardiac Troponin Levels after Anesthesia using Sevoflurane and Isoflurane in patients undergoing cardiac surgery : a systematic review and meta-analysis
P190	Elmira Niknami	Cobb Syndrome (Spinal Cord Arteriovenous Malformation): A Systematic Review from Pathogenesis to Treatment, from Bench to Bed
P191	Yasaman Kiani Doust Vaghe	Evaluation of efficacy and safety of topical naloxone in control of chronic pruritus in patients with neurodermatitis
P192	Nazanin Rostami Charati	Evaluation of Efficacy and Safety of Topical Naloxone Ointment on Controlling of Chronic Pruritus caused By Chemical Injuries
P193	Zahra Kiani	Evaluation of licorice solution in the treatment of recurrent aphtous ulceration: a randomized,double blinded clinical trial

Chemistry and Medicinal Chemistry

P196	Arezou Rashidi Pour	Electrochemical sensor for trace determination of diclofenac sodium drug in real samples and drug residues using ZnFe ₂ O ₄ nanoparticles modified carbon paste electrode
P197	Omid Paknia	Novel adsorption materials based on polyamide-graphene composite for efficient removal of amoxicillin from aqueous solution; experimental and computational aspect of adsorption process
P198	Mohammad Mahdi Poustchin	Experimental and theoretical approach for high efficiency removal of tetracycline from hospital wastewater using ultrasonically synthesized zinc hydroxide

		nanoparticles
P199	Omid Paknia	Modeling of fluoxetine removal from wastewater using photo electro-Fenton process; Performance and mechanism
P200	Mohammad Mahdi Rezaeifar	Selective electrochemical sensing of chlorpromazine hydrochloride using carbon paste electrode modified with ionic liquid and CdO nanoparticles; experimental and theoretical approach
P201	Ali Asghar Varavni	Synthesis and cytotoxicity evaluation of N-(5-(4-chlorophenyl)oxazol-2-yl)benzamide derivatives with potential anticancer effects
P202	Kosar Babanezhad Herikandei	Synthesis of Novel Isothiocyanate Derivatives of Noscapine and Their Antiprotozoal Activity
P203	Ana Etemadi Far	Computational and experimental approach for fabrication of voltammetric modified sensor; Determination of domperidone
P204	Motahareh Sadegh Zadeh	Enhanced adsorption onto modified carbon nanotubes for removal of ranitidine from hospital wastewater: Strategies and Challenges
P205	Motahareh Sadegh Zadeh	Adsorption kinetics, isotherms, and thermodynamic studies for ibuprofen adsorption from synthetic wastewater using modified kaolin; Experimental and theoretical investigation
P206	Hajar Sirous Najaf Abadi	Kojic acid-derived integrase inhibitors as novel anti-HIV-1 agents: synthesis, molecular modelling and bioactivity
P207	Mohammad Sadegh Hamzeh Nejadi	Sensitive determination of clozapine employing ionic liquid carbon paste electrode modified by magnetic nanoparticles
P208	Mohammad Sadegh Hamzeh Nejadi	A novel strategy for the treatment of acetaminophen from the hospital wastewater using modified carbon nanotube: Theoretical and experimental view
P209	Arezou Rashidi Pour	Development of a voltammetric sensor based on electropolymerized-molecularly imprinted polymer (MIP) for dopamine measurement
P210	Amir Emad Kheirieh	Fast and complete removal of the penicillin from hospital wastewater using electrocoagulation process
P211	Zohre Mirveis	A comparative QSAR analysis, molecular docking and in silico-screening studies of 4-thiazol-N-(pyridin-2-yl) pyrimidin-2-amine derivatives as highly potent and selective inhibitors of CDK4 and CDK6
P212	Seyed Reza Beheshti	Design, synthesis, molecular docking studies and biological evaluation of new N-thiazolidine-2,4-dione derivatives as potential anticancer agents
P213	Hossein Malekshahi	Synthesis, docking and acetylcholinesterase inhibitory evaluation of 2-(2-(4-(2-phenylacetyl)piperazin-1-yl)ethyl)-1H-benzo[de]isoquinoline-1,3(2H)-dione derivatives as potential anti-alzheimer agents
P214	Sajjad Partovi	Synthesis of bio Nano hydrogel based on Arabic gum and magnetic Ni-Fe bimetal nanoparticles coated with silica gel and its swelling ratio and drug delivery
P215	Mahtab Karbasian	Design, Synthesis, Cytotoxicity and In-Vitro DNA Interaction of Bis-Azoly-Thio-Alkanes
P216	Sina Hosseini Zare	N1-(isoquinolin-5-yl)-N2- phenylpyrrolidine-1, 2-dicarboxamide derivatives as TRPV1 antagonists: 2D-QSAR & 3D-QSAR and molecular docking studies
P217	Maryam Nazari	Design, docking study and synthesis of para-substituted 1,2,4-oxadiazole derivatives as cholinesterase inhibitors
P218	Arezoo Rastegari	Design and synthesis of novel chromonenone-3-arylisoxazole-5-carboxamides as cholinesterase inhibitors
P219	Nasim Faraji Jalali	Design, Synthesis and docking study of novel 1,3-benzodiazinane-4-one derivatives as anti-HIV-1 agents
P220	Haniyeh Bahram Beigi	Design, molecular modeling and synthesis of the phenyliminothiazolidinone derivative as HIV-1 integrase inhibitors
P221	Fatemeh Karimi	Design, synthesis and molecular modeling studies of novel 3-benzimidazolyl-2,3-

		dihydroquinazoline-4-one derivatives as anti-HIV-1 agents
P222	Haniyeh Ranjkesh Zade	Study of removal of some drug compounds from serum samples using silica modified mesoporous as adsorbent
P223	Zeinab Amiri Tehranizadeh	Structure activity relationship of Pseudomonas exotoxin A, a new medical approach for cancer therapy
P224	Hamid Nadri	Homology modeling molecular dynamics simulation and docking studies of formyl peptide receptor like 1a potential target against Alzheimer's disease
P225	Mahvand Oraji	Synthesis of cyanodihydropyrone derivatives from resorcinol and evaluation of their antiplatelet aggregation activity
P226	Elmira Amini	Pharmacophore-Based Virtual Screening: An Efficient Rational Approaches to Discovery of New Tubulin Inhibitors
P227	Hanieh Abbasi	Vilazodone-Tacrine hybrids as potential anti alzheimer: QSAR, molecular docking and Molecular Dynamic (MD) simulation studies
P228	Amineh Sadat Tajani	Design and synthesis of novel Integrase Inhibitors from substituted quinoline series and computational study of their interaction with the enzyme
P229	Mina Rajabian	Synthesis, docking and acetylcholinesterase inhibitory evaluation of phthalimide and naphthalimide derivatives incorporated piperidine and piperazine moieties as potential anti-alzheimer agents
P230	Negin Tamasoki	Synthesis, docking and acetylcholinesterase inhibitory evaluation of benzamide derivatives with probable anti-alzheimer effects
P231	Ghazal Mahmoudi	Synthesis and cytotoxicity evaluation of 2-(4-((1,3-Dioxoisindolin-2-yl)methyl)phenyl)-N-phenylthiazole-4-carboxamide derivatives as apoptosis inducers with potential anticancer effects
P232	Farzaneh Moradi	Synthesis, docking and acetylcholinesterase inhibitory evaluation of N-(2-(Piperidin-1-yl)ethyl)benzamide derivatives as potential anti-alzheimer agents
P233	Sara Hadadi	Design, Synthesis, Radiolabeling and Biological evaluation of ^{99m} Tc-HYNIC-GPRPILE and ^{99m} Tc-HYNIC-GPLGAAD Peptides as fibrin imaging agent
P234	Fatemeh Dousti	Synthesis of pH-sensitive Boronated chitosan-Urocanic acid nanoparticles to use in BNCT
P235	Motahare Atefinezhad	Fabrication of an electrochemical sensor for direct determination of doxorubicin anticancer drug in human plasma
P236	Zahra Abdolahi	Design and synthesis of novel aminobenzothiazole derivatives linked to biphenyl acetic acid as dual inhibitor of acetyl cholinesterase and β -secretase
P237	Razie Azizi Far	Synthesis, docking and acetylcholinesterase inhibitory evaluation of (E)-3-(4-(diethylamino)phenyl)-1-phenylprop-2-en-1-one derivatives with probable anti-alzheimer effects
P238	Zahra Isazadeh	A Facile Four-component Synthesis of Pyrazolophthalazines Using and Efficient Ionic Liquid Catalyst and investigation their antioxidant activity
P239	Faezeh Mirzaei	Novel trans-Thiolate derivatives of platinum (II) as potential anticancer agents: synthesis and biological evaluation
P240	Reza Mamizadeh Arkhazlo	RSM Analysis on In Silico In Vitro Binding of Apixaban to Factor Xa
P241	Elham Heidarian	Analysis of configuration ,structural patterns and functional groups diversity among US FDA approved drug
P242	Kosar Shirazi	Investigating the Electrochemical Behavior of the hawthorn using with cyclic voltammetry and squar wave voltammetry methods
P243	Zahra Keshavarzian	Synthesis, Molecular docking studies Structural determination and biological evaluation of Novel pyrazolo[4,5-b] quinoxaline bearing Hydantoin as a potential anticancer agent
P244	Elahe Sadegh Bojd	Development of a validated and sensitive HPLC method for determination of α -phenyl cinnamitrile in plasma as a new antiplatelet agent.
P245	Sara Shirinzad	Study the kinetics of Vinorelbine release in simulated blood human environment

		using modified Iron Oxide with Poly(lactic acid).
P246	Hamid Reza Nazemi	Monoamin Oxidase Inhibitory Activity of Curcumin And Its Derivatives: In Silico Approach
P247	Tooba Abdizadeh	3D-QSAR and molecular docking studies on coumarin sulfonamides derivatives as potent and selective COX-2 inhibitors
P248	Mohammad Mehdi Gravandi	Radioprotective effects of lentil sprouts against X-ray radiation
P249	Reza Mobaraki	Determination of methamphetamine enantiomers in sample seized in Tehran
P250	Seyedeh Zahra Takrimi Niyarad	Determination of Illicit Drugs in Paper Currency of Iran
P251	Sepideh Ahmaditabar	Computational studies on the B36 as potential carriers in drug delivery systems for isoniazid drug
P252	Sepideh Ahmaditabar	B36 fullerene as a promising carrier for gemcitabine anti-cancer drug delivery: DFT studies
P253	Tooba Abdizadeh	3D-QSAR and molecular docking studies on potent anticancer agents
P254	Hamideh Ghorbani	Electrochemical Behavior of Palm sap at a Glassy Carbon Electrode and its Analytical Application
P255	Marzieh Faraz	Development and validation of measurement method for methadone isomers using high performance liquid chromatography in human plasma samples
P256	Sahra Feyzi	Synthesis of alpha, beta-unsaturated carboxylic acid derivatives and evaluation of their antiplatelet aggregation activity
P257	Roshanak Hariri	Synthesis and biological activity of some benzochromenoquinolinones: Tacrine analogues as potent anti-Alzheimer's agents

Biopharmacy

P260	Sepideh Forooghi	High pressure homogenization as the suitable method for preparation of Nigella sativa oil emulsions in treatment of eczema
P261	Negin Mozafari	Preparation and characterization of simvastatin-succinyl chitosan-citicoline nanoparticles via ionotropic gelation technique
P262	Kamyar Keshavarz Farajkhah	Development of a Rapid and Sensitive In-house Reversed-Phase High-performance Liquid Chromatography Method for the Quantification of Propofol in Plasma
P263	Negar Khosravi	Formulation and physicochemical evaluation of Omeprazole mucoadhesive paste
P264	Fatemeh Mehrabbi	Green Synthesis and Detection of Bi (OH) ₃ /Chitosan Nanostructures by Hydrothermal Synergistic Method to Investigate the Antimicrobial Effects
P265	Baharalsadat Ahmadi Moosavi	Formulation and Characterization of Fe/Al as Dapsone in Vitro Efficient Delivery
P266	Faezeh Shakermahani	Morphine extraction and removal from aqueous media by multiwall carbon nanotubes
P267	Maryam Haghighi	Development and validation of a new RP-HPLC method for simultaneous quantitation of Insulin and Pramlintide in a non invasive and intelligent drug delivery system
P268	Amir Emad Kheirieh	Enhanced degradation of the antibiotic sulfamethoxazole using heterogeneous electro-Fenton
P269	Maryam Nejati	Synthesis of novel nano sized technetium-99m- (chitosan-glutamine) conjugate as liver targeted contrast agent towards molecular SPECT/CT imaging
P270	Soghra Nosrati Fahim	Formulation and In Vitro Evaluation of Patches of Donepezil with Eudragit Polymers
P271	Anis Shahnaei	Investigation of Intestinal Permeability of Anti-Cancer Agent, Paclitaxel

P272	Foroogh Kalantari	Investigation of using pectin and chitosan as the main excipients for ibuprofen pellets
P273	Atena Shapourzadeh	Cold atmospheric plasma in treatment of Trichophyton Rubrum
P274	Mahdiyeh Bahramizadeh	Anti-psoriatic and toxicity evaluation of nanoliposomal methotrexate in imiquimod induced mice model
P275	Alireza Pelarak	Comparison the Effects of Nano-Curcumin And Curcumin On Liver Function In Sub Acute Paraquat Poisoning In Male Rat
P276	Atena Mansouri	Chitosan-modified PLGA nanoparticles tagged with CD8AP17s aptamer for targeted delivery of tacrolimus to T cells
P277	Ramin Ataee	Evaluation of Curcumin nano-micelle on proliferation and apoptosis of HT29 and Hct116 colon cancer cell line
P278	Mahsa Maleki	One-pot synthesis of some new Triazolyl-Flavanone derivatives using CuI nanoparticles as catalyst
P279	Nima Sharifi	Development and characterization of electrospun diclofenac nanofibers as a novel fast dissolving drug delivery system for rapid pain relief
P280	Seyed Alireza Atyabi	The effect of cold atmospheric plasma for drug powders sterilization
P281	Hoda Jalali	Computational study of the thermodynamic and physicochemical properties of doxorubicin lipophilic derivatives regarding to their anticancer effects
P282	Erfan Fatahi	Study on the effects of drug physicochemical properties in drug delivery to burnt tissue through microneedle
P283	Fatemeh Mozaffariyan	Prediction of new Hsp70 inhibitors based on quinazoline scaffold by virtual screening method
P284	Sara Raziee	Inappropriate disk selection for isolated pathogens: a call to action
P285	Sara Zahedi	Study on the Anti-aphthous effects of oral thin Film of olive leaf (Olea europea L.) extract
P286	Hanieh Rahimi	Synthesis of N-arylsulfonyl hydroxy proline derivatives as potential carbonic anhydrase II inhibitors.
P287	Fatemeh Mehrabi	Green Synthesis and Detection of Bi (OH) ₃ /Chitosan Nanostructures by Hydrothermal Synergistic Method to Investigate the Antimicrobial Effects

Carriers and new drug delivery systems

P290	Soheil Abbaspour Ravasjani	Hyaluronic acid/Chitosan-coated nanoliposome as targeted Inulinase carrier against A549 lung cancer cell line
P291	Sahar Javadi	Investigating the anti-bacterial effects of mentha longifolia encapsulated in G2 dendrimer on E.Coli Staphylococcus aureus and Escherichia coli bacterium
P292	Soroush ziarati	Fabrication of hollow poly acrylic acid nano gels via emulsion polymerization as a model for loading of drugs
P293	Armin Jalili	Bile salt-based self-emulsifying drug delivery system for oral delivery of tamoxifen citrate
P294	Sana Pirmardvand Chegini	POSS Complexation for brachytherapy applications
P295	Shifteh Malek Hosseini	Preparation and optimization physicochemical characteristics of Dex-plga nanomicelles loaded Hydrocortisone as a drug delivery system
P296	Pegah Cheshmeh Noor	A simple preparation method for quercetin nanoparticles via thin film sonication: effect of surfactant type and sonication time
P297	Shabnam Sheikhy	Synthesis of nanocrystalline Cellulose as novel superdisintegrant for pharmaceutical tableting excipients
P298	Iman Godazi Langroudi	Effects of Morphine-loaded Molecularly Imprinted Polymer(MIP) nanocarriers on neurite elongation in PC12 cells
P299	Azin Ezzati	Study of Drug Distribution and Release Mechanisms in Naproxen Loaded Solid Lipid Nanoparticles

P300	Mazdak Limooee	Investigation and comparison of physicochemical properties of PCL/PVA and PCL/Collagen Co-axially elctrospinning nanofibers
P301	Seyedeh Negin Kassae	Development of solid lipid nanoparticles of moxifloxacin HCL for ocular delivery
P302	Hassan Maleki	Co-delivery of paclitaxel and etoposide via amphiphilic PEG-PLGA nanoparticles: Artificial neural network modeling and physicochemical characterization
P303	Mohammad Amin Raeisi Estabragh	Lipoic Acid Niosomes: Preparation and Pharmaceutical evaluation
P304	Salar Kazemi	Synthesis and characterization of a novel chitosan-fatty acid derivative for drug delivery
P305	Samaneh Montazeri	Chitosan nanoparticles as a Epidermal growth factor delivery system
P306	Hashemi	Doxorubicin and TRAIL plasmid co-delivery to colon cancer cells using modified PAMAM dendrimer
P307	Farzin Hadi Zadeh	Ring-Opening Polymerization of Poly (D,L-lactide-co-glycolide)-poly(ethylene glycol) Diblock Copolymer Using Supercritical CO2
P308	Rozhin Talimi	Preparation and characterization of sustained release sirolimus nanofibers as a potential local vascular drug delivery system
P309	Monireh Soleiman Beigi	Synthesis of thermo-sensitive boronated chitosan-poly (N-isopropylacrylamide) NPs to use in BNCT
P310	Zohre Asadi Korom	Formulation and Charactrization of Niosomal/Cu Nanaparticles : Optical and Delivery Study
P311	Mohammad Dahri Dahroud	Paclitaxel and Doxorubicin Molecular Dynamics Study: A Novel Cancer Drug Delivery by Carbon Nanotube, Fullerene, and Graphene Oxide
P312	Seyed Behnam Farmanara	Preparation and physicochemical evaluation of azithromycin niosoms for dermal delivery
P313	Nima Sharifi	Development and characterization of electrospun diclofenac nanofibers as a novel fast dissolving drug delivery system for rapid pain relief
P314	Marzieh Abnoos	Chitosan-alginate nano-carrier for transdermal delivery of pirfenidone in idiopathic pulmonary fibrosis
P315	Seyed Sara Akhlaghi	Optimization of Curcumin Loaded Phospholipid Nanoparticles Using a Two-Level Factorial Design
P316	Maryam Babaei	Thermoresponsive Injectable Hydrogel for Controlled Release of Curcumin
P317	Mahsa Shahriari	A novel hybrid theranostic system for colon adenocarcinoma
P318	Ali Aliabadi	Oral delivery of insulin using Casein-based hydrogel: in vitro and in vivo evaluation
P319	Shahla Mirzaei	Comparison of electrospun and solvent cast Eudragit RL100 films as Ophthalmic drug delivery of Ketorolac tromethamine by suitable polymeric nanofibers
P320	Newsha Fallah	Preparation and characterization of cisplatin loaded magnetic chitosan nanoparticle

Others

P323	Mohammad Reza Amir Sadri	Cost evaluation of Chemotherapy for 5 Common Cancers in Isfahan, Iran
P324	Hamid Ghahremani Saghir	Study of prescribing pattern of drug and per capita drug before and after family medicine program in health centers of Guilan province
P325	Hamid Ghahremani Saghir	Antibiotic prescription patterns in health centers by Guilan Family physicians,Iran
P326	Hamid Reza Ebrahimi Nezhad	The synergism effect of probiotic Nis-Lact-Bif on diarrheagenic E.coli and Campylobacter jejuni