



ساعت ارائه	محور	تاریخ
۱۳ الی ۱۸	<ul style="list-style-type: none"> • Biopharmaceutics, pharmacokinetics, drug metabolism • Carriers and new drug delivery systems • Pharmaceutics 	۱۳۹۸/۱۱/۱۶
۸ الی ۱۲:۳۰	<ul style="list-style-type: none"> • Biotechnology • Clinical pharmacy • Pharmacognosy and traditional medicine <ul style="list-style-type: none"> • Pharmacy • Vaccines • Associations and NGOs 	۱۳۹۸/۱۱/۱۷
۱۳ الی ۱۸	<ul style="list-style-type: none"> • Pharmacology • Toxicology • Pharmacoepidemiology • Pharmacoconomics • Pharmacogenetic and personal therapy • Chemistry and medicinal chemistry • Control of drugs and additives 	۱۳۹۸/۱۱/۱۷

اسامی ارائه دهندگان در بخش پوستر در گروه های مختلف به صورت زیر می باشد:



Associations and NGOs	P1	Seyyed Mehrdad Mostafavi Pour	Pharmaceutical Strategy Training Course; Designing, Conducting and Evaluating
Biopharmaceutics, pharmacokinetics, drug metabolism	P2	Tayebeh Esmaeili	Title: Comparison of oral absorption models for rivaroxaban in Iranian population
	P3	Tayebeh Esmaeili	Comparison of oral absorption models for rivaroxaban in Iranian
	P4	Samira Khani	Formula optimization of mebudipine nanoemulsion based on artificial neural networks
	P5	Samira Khani	Phytosolve formulation and pharmacokinetic improvement of a new calcium channel blocker
	P6	Sina Bahraminejad	Preparation and characterization of chitosan / cadmium polymer core-shell quantum nanoparticles and evaluation of anti-leishmaniasis effects
	P7	Samineh Beheshtirouy	Prediction of the oral bioavailability correlation between human and rat
	Biotechnology	P8	Salar Sadeghian
P9		Maedeh Yazdanifar	MUC1 and MUC1 Aptamer: Potential Opportunity for Cancer Treatment
P10		Azade Ebrahimi	Evaluation of cytotoxicity of some synthetic coumarin derivatives on MCF-7 cell line
P11		Amirali Taherian	Optimized synthesis of magnetic nanoparticles to facile drug delivery strategy
P12		Amirali Taherian	The effect of chitosan in enhancing magnetic nanoparticles drug delivery
P13		Vajihe Eskandari	In Silico Identification of Common Putative Drug against pathogenic <i>E.coli</i> .
P14		Vajihe Eskandari	3-D Structural comparison of thermophilic and psychrophilic chitinases.
P15		Zahra Pakrouh Jahromi	Patents and clinical trials survey on CRISPR-based therapeutics
P16		Amir hossein Alizadeh Bahmani	Design, synthesis, and evaluation of celecoxib-conjugated double domain nanoparticles based on polyethyleneimine in order to transfer plasmid encoding IL-12 into inflammatory tissues
P17		Fatemeh Moradbeygi	Exploring the potentials of miR-195 as biosensor for early stage detection of breast cancer
P18		Hanie Arjmandi	Hairy Root Cultures of <i>Hypericum perforatum</i> L.; A Promising Method for The High Scale Production of Hypericin
P19		Ghazaleh Ghavami	Introducing in silico innovative strategy towards finding new indications and alternative chemotherapy regimens for treatment of thyroid carcinoma
P20		Zahra movahed	Expression of a polypeptopic colon carcinoma vaccine in <i>Escherichia coli</i>
P21		Zohreh Sadat Hosseini Zadeh	Outer membrane vesicles (OMVs) isolation from <i>Escherichia coli</i> during various stages of bacterial growth
P22		Arezo Khoshhal	Microbial production of testolactone by <i>Aspergillus brasiliensis</i>
P23		Bitak Tabkiri Borujeni	Design and construction of a Bispecific aptamer-siRNA chimera for triple negative breast cancer treatment

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Carriers and new drug delivery systems	P24	Davar Mohammadpour	Optimization, Characterization and Stability of Achillea Santolina Essential Oil Loaded in Niosome Nanocarriers
	P25	Sara Salatin	Formulation and Evaluation of Cephalexin Nanohydrogel for Topical Drug Delivery
	P26	Elham Arkan	Electrospun nanofibers from aqueous extract of Muscari neglectum and antifungal properties investigation
	P27	Fatemeh Mehrabi	Green Synthesis and Characterization of Chitosan Bi (OH) 3 Nanostructures by Hydrothermal-Microwave Synthesis for Antimicrobial Effects
	P28	Mohaddeseh Naghavi	Thermo/-pH responsive nanohydrogels for controlled release of doxorubicin
	P29	Mahdieh Arabsalmani	Optimization of preparation method for nanoliposomal soluble Leishmania antigens and characterization of their physicochemical properties
	P30	Sara Salatin	Formulation and physicochemical evaluation of a metformin bioadhesive film
	P31	Hamed Vaezi	Fabrication and in vitro characterization of berberine sponges for oral mucositis
	P32	Sara Asariha	Optimizing the synthesis of nanoparticles to increasing drug release efficiency in cancer cells
	P33	Sara Asariha	Antioxidant rich green carbon dots synthesis and their application in drug delivery
	P34	Pegah Cheshmehnoor	Optimization of process variables for the fabrication of quercetin nanosuspensions by wet media milling technology
	P35	Darya Zakerhamidi	Formulation and evaluation of the anticancer effect of Doxorubicin Conjugated Superparamagnetic Iron Oxide Nanoparticles (SPIONs) on 3D tumor spheroid model of MCF-7 cell line
	P36	Fatemeh Mehryab	Preparation and in vitro characterization of sirolimus exosomes as a potential cancer delivery system
	P37	Banafshe Ziashahabi	Minoxidil niosomes as a propitious carrier for topical drug delivery
	P38	Reza Hosseinpour-Moghadam	Preparation and characterization of controlled released polymeric films containing quercetin and silver nanoparticles
	P39	Nasim Sobhanian	Preparation and characterization of Silica coated TiO2 nanoparticles and bonding of doxorubicin through pH-Sensitive bonds for Drug delivery
	P40	Rozhin Talimi	Preparation and characterization of sustained release sirolimus coaxial nanofibers as a potential local anti-cancer drug delivery system
	P41	Delaram Babadi	A Novel Piperine Encapsulated Polycaprolactone Nanofiber as a "Potential Anticancer Mat": Preparation and in Vitro Characterization
	P42	Setareh Jandaghian	Curcumin nanostructured lipid carriers in treatment of lymphoma
	P43	Farima Vafaenezhad	A in silico method based epitope mapping of HER2 protein according to molecular imprinting for targeted drug delivery
	P44	Elham Rashidi	The application of pH-sensitive carbon dots for diagnosis and treatment of cancer
	P45	Anis Ashrafzadeh	Niosome formulation and physicochemical characterization of ethanolic extract of Mazo (Quercus infectoria G.Olivier) and Yarrow (Achillea wilhelmsii C. Koch) as potentially depigmenting agent

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	P51	Faezeh Javidan	Design and synthesis of novel phthalic acid derivatives as potent fatty acid amide hydrolase inhibitors
	P52	Maryam Salehi	Design and synthesis of novel oxadiazole compound as dual FAAH/SEH inhibitor
	P53	Mahsima Khakpash	: Synthesis of phenylthiosemicarbazone and thiazole derivatives and evaluation of their anti platelet aggregation activity
	P54	Sajjad Partovi	Preparation of a nano-capsule based on gum tragacanth hydrogel containing Trachyspermum ammi essential oil and its antioxidant, antibacterial and anticancer properties.
	P55	Sajjad Partovi	Preparation of paramagnetic biological nano-hydrogel based on tragacanth gum and study of its swelling ratio and targeted drug delivery
	P56	Melika Saffari	.Design, synthesis and in silico ADMET Prediction studies of 1-(2-phenyl-2-oxoethyl)-2 arylolbenzimidazoles derivatives as potential new anti-platelet agents
	P57	Safoura Hariri	New Structural Insights into the Selective Inhibition of the Phosphoinositide 3-kinase alpha
	P58	Tooba Abdizadeh	Hologram quantitative structure-activity relationship (HQSAR) study for anticancer activities of 2-amino benzamide derivatives
	P59	Mohammad Ranjbari	4chloro-7nitro benzofuran as a UV-labeling agent for determination of topiramate in bulk and pharmaceutical dosage form
	P60	Saba Riazy	method development and validation for simultaneous determination of Atorvastatin, Aspirin, Valsartan and Hydrochlorothiazide in human plasma
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	P64	Marzieh Behrouzifar	Cyclometalated platinum (II) complexes: synthesis, molecular docking and anticancer activity studies
	P65	Niusha Arzani Birgani	Synthesis, molecular docking and cytotoxic activity evaluation of 3-bromo pyruvate derivatives as potential anticancer agents
	P66	Mahboubeh Mardanshahi	Some new Small Molecules as P53 Re-activators, in-silico study
	P67	Arezo Kaskani	Preparation of magnetic biological nanohydrogel based on chia seeds and study of its swelling ratio and drug delivery
	P68	Homa Rezaei	Solubility of caffeine in N-methyl-2-pyrrolidone + ethanol mixture at different temperatures
	P69	Niloufar Naghi ganji	Some novel pyridone-indoles derivatives as possible LDH inhibitors
Clinical pharmacy	P70	Faezeh Faramarzi	Medication adherence and its explanatory factors in elderly patients
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	P72	Niloufar Soleimani	Study of the efficacy of coadministration of pioglitazone and vitamin E compared to metformin and ursodeoxycholic acid (UDCA) on ultrasound scoring and liver enzymes in patients with non-alcoholic fatty liver
	P73	Elham Mohamadrezapour	Evaluation of Allopurinol Effects on Plasma Level of Cardiac Troponin I and MB Creatine Kinase Enzyme in Patients with Acute Ischemic Heart Disease (NSTEMI)
	P74	Asal Najafi	attitude and knowledge of Community Pharmacist toward herbal medicines
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	P79	Samaneh Beigom Mirbehbahani	Study of the possible explanatory factors related to the supplementary iron intake in pregnant women
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	P86	Siaamak Pakdaman	Design, preparation and characterization of bile salt-based niosomes for oral delivery of tamoxifen citrate
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	P88	Mahshid Kargar	Fabrication and in vitro characterization of berberine loaded electrospun gelatin-chitosan nanofiber
	P89	Elahe Faraj	Preparation and in vitro evaluation of atorvastatin solid dispersion
	P90	Leila Behbood	Preparation and physicochemical characterisation of Dextran-PLGA micellar system as a potential drug delivery system for hydrophobic drugs
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	P110	Faraz Mojab	Evaluation of anti-anxiety and anti-depressant effects of Mentha spicata and carvone using experimental model in male mice
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	P114	Ebrahim Salimi Sabour	Composition of the Essential Oils of the Aerial Parts of Four Species of Calendula from Iran
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