

❖ اسامی پذیرفته‌شدگان در بخش شفاهی به شرح زیر می‌باشد:

Biotechnology		
O1	Ghazale Minaiyan	Combined gene therapy with chemotherapy for targeted treatment of melanoma
O2	Elmira Mohammadi	A computational Investigation of point mutation effect on decreasing reteleplase neurotoxicity
O3	Mohammad Reza Abedini	Modulation of Cisplatin-induced p53-mediated Drp1-dephosphorylation and Apoptosis by Cellular Gelsolin in Ovarian Cancer
O4	Sahar Sarbandi	Preparation of chitosan Biomembranes conjugated by endolysin chimeric antibiotic protein for wound healing
O5	Elnaz Mihandoost	Boosted wound healing activities by Epidermal Growth Factor conjugated chitosan nanoparticles
O6	Zahra Abdolahi	A novel electrochemical aptasensor for bisphenol A: fabrication and efficacy assessment on real samples
O7	Mahdieh Arab Salmani	Optimization a preparation method for cationic nanoliposome containing soluble Leishmania antigens (SLA) and characterization of their physicochemical properties
O8	Mona Alibolandi	Hybrid Silica-coated Gd-Cu-In-S/ZnS Bimodal Quantum Dots as a Epithelial Cell Adhesion Molecule Targeted Drug Delivery and Imaging system
O9	Sepideh Sadat Seyed Fatemi	Investigation inhibitor compounds of α -synuclein fibrillation associated with Parkinson's disease by in silico molecular docking studies
O10	Hossein Safarpour	Systematic mining of gene co-expression network suggests new drug repositioning in Duchenne Muscular Dystrophy through regulation of COL1A1
O11	Elmira Ebrahimi	A novel p28-Apoptin chimeric with enhanced cytotoxic effects on breast cancer cell lines
O12	Seyed Alireza Atyabi	The effect of cold atmospheric plasma for drug powders sterilization

Pharmaceutics		
O15	Tooba Gholikhani	Preparation and evaluation of cellular uptake of liposomes modified with cell penetrating lipo peptides
O16	Mohammad Yahya Hanafi Bojd	Green-synthesized mesoporous silica nanoparticles (MSNs) for effective iron adsorption in acute poisoning in rat model
O17	Parisa Ghasemiyeh	Cyproterone Acetate-Loaded Lipid Nanoparticles: Formulation Optimization and Evaluation of the Effect of Nanoparticles Size on Skin Penetration and Follicular Targeting
O18	Taraneh Sadat Zavver	Synthesis of PEG-PCL polymersomes containing Doxorubicin and indium-copper-gadolinium-zinc sulfide Quantum dots: in vitro evaluation

O19	Ladan Dayani	Novel Electrospayed Nanoparticles for Enhanced Aqueous Solubility, Oral Bioavailability and Anti-osteoporotic Effects of Poorly Water-Soluble Raloxifene Hydrochloride
O20	Alireza Homayouni	Effect of high pressure homogenization on physicochemical properties of Curcumin nanoparticles prepared by antisolvent crystallization using different stabilizers

Pharmacognosy and traditional medicine

O23	Mohammad Hossein Sotudeh Pour	Providing walnut toothpaste for suitable appearance, pharmaceutical properties and acceptable stability
O24	Pardis Mohammadi Pour	The evaluation of cytotoxic activity of soft corals: <i>Juncella juncea</i> , <i>Cavernularia sp.</i> , <i>Menella sp.</i> , and <i>Virgularia sp.</i> of Persian Gulf
O25	Parham Mortazavi	Knowledge, attitude and performance in patients with Hypertension referred to the 13 aban pharmacy Ramsar, in the 2017 year

Toxicology & Pharmacology

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O29	Maria Rasoulia	Evaluation of anticonvulsant activity of new isatin-hydrazone derivatives in mice
O30	Armita Khayat	Green synthesis of highly luminescent carbon quantum dot using Asafoetida as carbon precursor and its antimicrobial activity
O31	Faeze Ghaem Maleki	Study on the Effect of Estradiol Against Tributyltin Toxicity in Rat Pancreatic Islet
O32	Faramarz Majidi	Long-term Administration of <i>Eurycoma longifolia</i> Root Extract Restores Depleted Testosterone Levels in Diabetic Rats
O33	Razieh Aliyan Aliabadi	Occurrence of organochlorine pesticide residue levels in Nashtarud River, Mazandaran Province, Iran
O34	Zahra Kiani	
O35	Mohammad Amin Dehghani	Toxicity of SWCNTs and MWCNTs in isolated rat liver mitochondria: an in vitro study
O36	Azadeh Ashtarinezhad	Fourier Transform Infrared-microspectroscopy in detection of Phenobarbital & Levamisole teratogenic effects on mouse fetus brain tissue
O37	Marjan Shariat Panahi	Study expression of apoptotic and autophagic markers in amyloid beta-injected rats following inhibition of nitric oxide/protein kinase G signaling pathway
O38	Sanaz Keshavarzi	FTIR Discrimination of lamb and beef secondary cuts mixtures using ATR-FTIR Spectroscopy and Chemometrics
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		fentanyl in the patients admitted to the intensive care unit; a double-blind clinical trial
O45	Hossein Hosseinifard	Efficacy of Ivabradine and beta-blocker in patients with stable pectoris angina: a systematic review and meta-analysis
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Chemistry and Medicinal Chemistry

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O53	Marzieh Rahmani Khajouei	Synthesis and biological evaluation of some quinazoline derivatives.
O54	Maryam Tabarzad	Strategies in the Design of novel antimicrobial peptides: tools and effective properties in biological activity
O55	Sima Golmakaniyoon	In silico discovery of novel multi-target anti-virulence agents to counter Pseudomonas aeruginosa
O56	Neda Fayyazi	Pharmacophore Modeling, Synthesis, Scaffold hopping And Biological β -Hematin Inhibition Interaction Studies as Antimalaria Compounds: An Approach For Multitarget Anticancer Drug Design
O57	Mahbubeh Goodarzi	Design and Synthesis of a group of Chalcone derivatives as antiplatelet agents
O58	Radin Alikhani	Binding of Donepezil to Acetylcholinesterase: A Computational Study via Response Surface Methodology
O59	Marzieh Faraz	Development and validation of measurement methods for methadone isomers using high performance liquid chromatography in pharmaceutical forms of tablet and syrup available on the market
O60	Mazdak Limoe	Investigation and characterization of peptide loaded on PCL/PVA or PCL/Collagen Co-axially electrospinning nanofibers

❖ زمان ارائه مقالات پذیرفته شده در **بخش شفاهی** متعاقبا در **اطلاعیه بعدی** اعلام خواهد شد.