

6th Pharmacy Updates Congress and 5th IPharmS Annual Conference

Winners

**6th Updates
Pharmacy**
International Congress on

**5th
Conference of
IPharmS**



کمیته دانشجویی مرکز تحقیقات علوم دارویی
دانشگاه علوم پزشکی شهید بهشتی

IPharmS

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Best Oral Presentations

1- Samin Abbaszadeh	Zanjan University of Medical Sciences	A Multifunctional Injectable Antibacterial Hydrogel for Photo/chemo/immuno Combination Therapy of Breast Cancer.
2- Yasaman Khajeamiri	Shahid Beheshti University of Medical Sciences	Synthesis of GHK-Octanoic acid conjugate as a new anti-wrinkle agent using solid-phase peptide synthesis method.
3- Dorrin Hosseingholizadeh	Iran University of Medical Sciences	Study of the effect of oxytocin on the mGluR1 and mGluR5 glutamate receptors on Valproic acid induced Autism in male rats.

Best Poster Presentations

1- Reyhane Masoudifar	Shahid Beheshti University of Medical Sciences	Synthesis and characterization of Hyaluronic acid- functionalized pH-sensitive MOF (ZIF-8) for delivery of methotrexate in rheumatoid arthritis.
2- Soheil Askarzadeh	Iran University of Medical Sciences	Design and Synthesis of novel derivatives of phenylcarbamothiol hydrazineyl acetamide with the probable potential of <i>H.pylori</i> urease inhibition activity.
3- Leila Kooshki	Kermanshah University of Medical Sciences	Preparation of Tragopogon graminifolius-loaded Electrolyzed electrospun nanofibers to improve its wound healing activity in a rat model of skin scar.

Scientific Hallmarks of the PU-2023

Aigul Toktoabekova	South Kazakhstan Medical University	The activity of silver nanoparticles synthesized from various extracts of <i>Peganum harmala</i> on microorganisms.
Ramazan Bidaibek	South Kazakhstan Medical University	Spectral characteristics of a new biologically active derivative of xanthine.
Mikhel Iosif	Sechenov University	Development of intranasal delivery system based on ion-sensitive in situ matrices.
Karolina Abdel-Kerim	Sechenov University	Enterosorbent based on lignin hydrolysed and lactulose: investigation of its combined effect.
Gaukhar Bakhytkyzy	Bashkir State Medical University	Determination of numerical indicators of oil extract of <i>Artemisia cina</i> .
Kristina Trusyuk	Sechenov University	Development of technologies for waste-free processing of leaves of <i>Heracleum sosnowskyi</i> .
Makar Gerasimov	Sechenov University	Honeysuckle edible (<i>Lonicera edulis</i> Turcz. ex Freyn) as a rich source of polyphenolic compounds.