4th Edition of Global Conference on
PHARMACEUTICS AND
DRUG DELIVERY SYSTEMS

November 16-18, 2020 | Rome, Italy

Theme: To foster the strategies of pharmaceutics and Novel Drug Delivery Systems

Scopus Indexed Conference

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Keynote Presentations

Title: Drug Delivery to Stem Cells in Regenerative Medicine
Esmaiel Jabbari, University of South Carolina, USA

Title: Targeted nanoparticles for diagnostic and theranostic applications
Paul Millner, University Of Leeds, UK

Title: Strategy in crystallization process to ensure solid state stability of drug substance
Marino Nebuloni, Parma University, Italy

Title: Nanostructured Formulations in Skin Cancer: Challenges and Perspectives
Daniela Monti, University Of Pisa, Italy

Title: Nanotechnology in pain management: Novel prolonged-release polymeric microparticles for relief of intractable cancer-related pain
Felicity Han, The University of Queensland, Australia

Title: Snake and scorpion venom as a source for drugs to treat cancer and central nervous system diseases
Leo Kei Iwai, Instituto Butantan, Brazil

Title: Stability of Semisolid Extemporaneous Topical Formulations of Cocoa Butter
Anna Takacsi Nagy, University Of Pecs, Hungary

Title: Understanding mechanisms of the pathogenesis of nonalcoholic fatty liver disease.
Metin Basaranoglu, Istanbul University, Turkey

Oral Presentations

Title: Introducing the Sorush Cancer Treatment Protocol (SCTP)
Sorush Niknamian, Violet Cancer Institute, USA

Title: Evaluation of drug permeability in blood-brain barrier in vitro models
Anna Caprifico, Kingston University, UK

Title: Process innovation in the production of smart lipid-polymeric release systems
Annalisa Dalmoro, University Of Salerno, Italy
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<td>Stefanie Santos, University Hospital Zurich, Switzerland</td>
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<td>Cancer: is there any hope?</td>
<td>Ranjita Shegokar, Capnomed GmbH, Germany</td>
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<td>Controlled release of bacteriophage from PLGA microparticles delivered</td>
<td>Rezvan Jamaledin, Italian Institute of Technology, Italy</td>
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<td>Hydrogen Sulfide: A Stinky Gas..... and Novel Therapeutic Target for</td>
<td>Madhav Bhatia, University of Otago, Newzealand</td>
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<td>Assessment an umbilical cells induced neuroplasticity in patients with</td>
<td>Dmitry Ustyuzhanin, National Medical Research Center Of Cardiology, Russia</td>
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<td>Degradation-free intracellular delivery of nanomolar protein cargoes</td>
<td>Tamas A. Martinek, University of Szeged, Hungary</td>
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<td>Nano-delivery of secondary-lipophilic drug system: In vitro and ex</td>
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<td>Songtao Li, Hebei Province Key Laboratory Of</td>
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<td>Neuroprotective effect of Alpha Lipoic Acid on neurotoxicity induced</td>
<td>Sunil Kumar, BBDIT College Of Pharmacy, India</td>
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<td>methyl ether-Cholesterol as A Novel Delivery System for Paclitaxel</td>
<td>Science And Technology, Vietnam</td>
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Oral Presentations

Title: In-vitro assessment of oil formulation & rat plasma stability of multiple pyrethroids using hplc & lc-ms/ms based methods  
Apoorva Sharma, Dr. K.N.Modi Institute of Pharmaceutical Education & Research, India

Title: Volumetric overload shocks in the patho-etiology of the transurethral resection prostatectomy syndrome and acute dilution hyponatraemia.  
Salma A Ghanem, Mansoura University, Egypt

Title: Effect of different hydrotropic agents on solubility and dissolution of famotidine  
Hussien El Messiry, National Organization of Drug Control and Research, Egypt

Title: Synthesis and characterization of biorenewable three-dimensional poly (urethane-urea) star block copolymer based on poly(ε-caprolactone)–D-glucose as a carrier for sustained release drug delivery systems  
Mir Mohammad Alavi Nikje, Imam Khomeini International University, Iran

Title: Anti-diabetic and Hypolipidmic potential of Musa paradisiaca L. superfluous material in diabetic rats  
Khizar Abbas, Bahauddin Zakariya University, Pakistan

Speaker Slots Available

Poster Presentations

Title: Tragacanth gum-based hydrogels for drug delivery applications  
Pooyan Makvandi, IPCB-CNR, Italy

Title: Enhancing shellac stability using polyetheramines  
Hedva Bar, Technion - Israel Institute Of Technology, Israel

Poster Slots Available
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