

6TH EDITION OF
GLOBAL CONFERENCE ON

PHARMACEUTICS AND NOVEL DRUG DELIVERY SYSTEMS

13-14, JUNE, 2022

VIRTUAL EVENT

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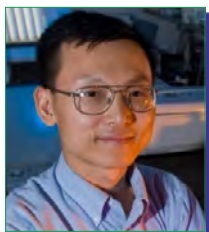
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PHARMACEUTICS 2022

SCIENTIFIC COMMITTEE MEMBERS



LIWU LI

Virginia Polytechnic Institute and
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Iuliu Hatieganu University
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Romania



LAURENT METZINGER

University of Picardie Jules
Verne, France



BARBARA DE FILIPPIS

University G. d'Annunzio,
Italy

SCIENTIFIC TOPICS

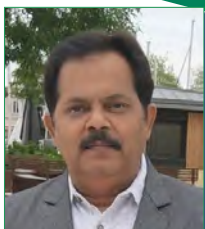
- Novel Developments in Drug Delivery System
- Cellular Targeting and Intracellular Delivery
- Pharmaceutical Research & Development
- Drug Discovery and Screening
- Formulation Technologies
- Pharmaceutical Product Development and Manufacturing
- Advanced Drug Delivery Systems
- Preformulation Studies
- Vaccine Design and Drug Delivery Technology
- Pharmacovigilance and Drug Safety
- Biotherapy and Radiopharmaceuticals
- Pharmacology
- Biodrugs, Biomolecules and Therapeutics
- Inhaled Drug Delivery
- Pharmaceutical Analysis and Quality Assurance
- Pharmacogenomics

PHARMACEUTICS 2022

SCIENTIFIC COMMITTEE MEMBERS



**ANNA WERONIKA
SOBANSKA**
Medical University of Lodz,
Poland



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Sardar Patel University,
India



SUBAS CHANDRA DINDA
Teerthanker Mahaveer
University, India



VIVEK GUPTA
St. John's University,
United States

SCIENTIFIC TOPICS

- Peptides and Protein Drug Delivery
- Impact of Covid-19 on Pharmaceutical Industry
- Therapeutic Drug Carrier Systems
- Drug Delivery through BBB
- Regulatory Affairs and Intellectual Property Rights
- Nanotechnology in Pharmaceuticals and Drug Delivery Systems
- Advances in Biotherapeutics-Drug Discovery and Development
- Clinical and Medical Case Reports
- Drug Discovery Strategies to Fight COVID-19
- COVID-19 Vaccine Development
- Pharmacologic Treatments for COVID-19
- Radiochemistry, Hybrid Imaging and Nuclear Medicine

For more Topics:
<https://pharma.magnusconferences.com/program/scientific-sessions>

Speaker	Presentation Title
Keynote Presentation	
Liwu Li Virginia Polytechnic Institute and State University, United States	Title: Innate Immune memory based therapeutics in the resolution of inflammation
Sebastien Fortin Laval University, Canada	Title: Targeting breast cancer through prodrug activation by cytochrome P450 1A1
Vivek Gupta St. John's University, United states	Title: Nano-Repurposing Strategies for Enhanced Efficacy against New Indications
Cornelia Braicu Iuliu Hațieganu University of Medicine and Pharmacy, Romania	Title: miR-29b inhibition in triple negative cells target apoptosis and autophagy related mechanisms
Laurent Metzinger University of Picardie Jules Verne, France	Title: Non-coding RNAs in the cardiovascular disorders linked to Chronic Kidney Disease.
Barbara De Filippis University G. d'Annunzio, Italy	Title: Resveratrol derivatives a new tool for osteogenic induction in the treatment of peri implantitis
Anna Weronika Sobanska Medical University of Lodz, Poland	Title: Drugs as an environmental problem chromatographic and computational studies of drugs partition between soil and water
Hitendra M Patel Sardar Patel University, India	Title: Synthesis and in vitro study of antiproliferative Heterocyclic Scaffolds
Subas Chandra Dinda Teerthanker Mahaveer University, India	Title: Mucoadhesive microcapsule: A novel approach for controlling & sustained drug delivery!
Oral Presentations	
Richard Cheng Cheng Integrative Health Center, United States	Title: Nutraceuticals in the prevention and treatment of Covid-19
Ahmet Dogan Ergin Trakya University, Turkey	Title: In Vitro And Ex-Vivo Evaluation Of Curcumin Loaded Olive Oil/ Beeswax Oleogels
Aysu Yurdasiper Ege University, Turkey	Title: Will be updated soon
Gil Gonçalves University of Aveiro, Portugal	Title: Advanced multifunctional carbon-based nanomedecides for cancer therapy
Pingsheng Liu Chinese Academy of Sciences, China	Title: Adiposome a Hydrophobic Drug Delivery System

Andre Luiz Pereira Fundação Hemominas, Brazil	Title: Pharmacopollution and Household Waste Medicine (HWM): an applied view
Florjana Rustemi Albanian University, Albania	Title: Cost effectiveness of antineoplastic agents preparations for personalized cancer therapy in the UHC Mother Theresa Tirana
Helena Freitas University of Lisbon, Portugal	Title: A Brief review of the impacts of medical cannabis production – A Mini-Review
Chetna Dipak Modi Saraswati Institute of Pharmaceutical Sciences, India	Title: Introducing Novel Hybridization Technique for Solubility Enhancement of Bosentan Formulation
Anita Santoshrao Wanjari Datta Meghe Institute of Medical Sciences, India	Title: Interdisciplinary perspective towards therapeutic potential in antenatal care
Shipra Mahal Maharaja Ranjt Singh Punjab Technical University, India	Title: Development of Flavoured Oral Disintegrating Mini Tablets by Using Quality by Design Approach
Trisha Sharma Maharaja Ranjt Singh Punjab Technical University, India	Title: Quality by Design approach based Development of Arteether loaded Solid Lipid Nanoparticles
Srishti Naryal Maharaja Ranjit Singh Punjab Technical University, India	Title: Quality by Design based Development and Characterization of Patient Compliant Dosage form for Pediatrics
K.Lakshmi Chettinad Academy of Research and Education, India	Title: Paediatric drug development using PBPK models
Prerna Sharma Guru Gobind Singh College of Pharmacy, India	Title: An Overview of Pharmacological Potential of Curcuma longa
Shagun Katoch Maharaja Ranjit Singh Punjab Technical University, India	Title: Solid dispersion approach for solubility enhancement of Arteether employing hydrophilic carriers
Pallvi Saroch Maharaja Ranjt Singh Punjab Technical University, India	Title: Development, Optimization, and Characterization of Golden Milk as Immunobooster in Covid-19 using Qbd Approach
Neha Bajwa Maharaja Ranjit Singh Punjab Technical University, India	Title: Formulation Development and Characterization of Novel Nano formulation to Enhance Bioavailability by Using Quality by Design Approach
Ashwini Vijayrao Jadhav Genba Sopanrao Moze College of Pharmacy, India	Title: Studies on formulation and evaluation of orally disintegrating tablets using Musa Acuminata as a natural disintegrant for paediatric use

Neha Agarwal Navyug Kanya Mahavidyalaya, India	Title: Critical Risk Assessment and Challenges associated with of Release and Accumulation of Pharmaceuticals and their Byproducts in Environment: Remediation Techniques
Jan Mohammad Mir Islamic University of Science and Technology, India	Title: NO and CO Based Ruthenium Complexes as Biomedical Compounds: Experimental and Computational Investigations
Smita More Savitribai Phule Pune University, India	Title: Emulgel: A potential tool for topical drug delivery system
Rudra P S Shri Rawatpura Sarkar Institute of Pharmacy, India	Title: Formulation, Characterization and Evaluation: Micellar Loaded Complex of Cuminum Cyminum to Treat Causing Disease of COVID 19 (Respiratory infection)
Gejalakshmi Dr. MGR Educational and Research Institute, India	Title: Analysis of bioactive compounds whole plant extract of Clitoria Ternatea by using HPLC-MS techniques
Tarek Aboul-Fadl Assiut University, Egypt	Title: Novel Spiro Hybrids of 2-indolinone and Thiazolidinone Scaffolds as Cell Cycle Checkpoints' Pathways Regulators with potential anticancer activity
Baher Daihom Cairo University, Egypt	Title: Liposphere loaded floating raft system as a novel liquid gastroretentive drug delivery system development in vitro characterization and in vivo assessment

Poster Presentation

Nawaf Ali Musleh Saleem Kakatiya University, India	Title: Fast disintegration tablets: Problems and Evaluation
Deepika Bairagee Mohanlal Sukhadiya University, India	Title: Release Preparation and Evaluation Self-Emulsified -Oryzanol/ Algae Oil Formulation with Alginate Beads
Neeraj Bainsal Chandigarh University, India	Title: Pharmacognostic characterization and development of standardization parameters vis-a-vis quality control of <i>Thalictrum foliolosum</i> DC.-an unexplored traditional herb
Deeksha Choudhary Maharaja Ranjit Singh Punjab Technical University, India	Title: Formulation and evaluation of immediate release tablets of Raloxifene hydrochloride prepared by solid dispersion method
Avinash Choudhary Maharaja Ranjit Singh Punjab Technical University, India	Title: Development, optimization and evaluation of medicated lozenges for the treatment of oral Lichen Planus