

12th Edition of Global Conference on

Pharmaceutics and Novel Drug Delivery Systems

Theme: Innovations in
Pharmaceutics: Bridging
Science and Solutions

13-15TH
MARCH
2025

Our OCMs



JOHN K MAESAKA
NYU Langone Hospital Long Island,
United States



BERND BLOBEL
University of Regensburg, Germany



CONSOLATO M SERGI
University of Ottawa, Canada



SERGEY SUCHKOV
The Russian University of Medicine
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Science-Moscow, Russian
Federation



LUIS JESUS VILLARREAL
GOMEZ
FCITEC - Universidad Autónoma de
Baja California, Mexico



SAAD TAYYAB
UCSI University, Malaysia

Scientific TOPICS

- Novel Developments In Drug Delivery System
- Cellular Targeting and Intracellular Delivery
- Pharmaceutical Microbiology and Biotechnology
- 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

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VENUE

NH Villa Carpegna

Via Pio IV, 6, 00165 Roma RM, Italy

John K Maesaka, NYU Langone Hospital Long Island, United States

Title: Haptoglobin-Related Protein without Signal Peptide as biomarker of renal salt wasting (HPRWSP) in hyponatremia, hyponatremia-related diseases and as new syndrome in alzheimer's disease

Sergey Suchkov, The Russian University of Medicine, Russian Federation

Title: Personalized and Precision Medicine (PPM) as a unique healthcare model to be set up via biodesign-driven biotech and upgraded biomarketing to secure the human healthcare and biosafety

Consolato M Sergi, University of Ottawa, Canada

Title: Liver biopsy handling of Metabolic-Associated Fatty Liver Disease (mafld): The children's hospital of eastern Ontario grossing protocol

Luis Jesus Villarreal Gomez, FCITEC - Universidad Autónoma de Baja California, Mexico

Title: Preparation and characterization of fibers made from PCL/PVP-ChAgG, along with exploring their potential as wound dressings

Bernd Blobel, University of Regensburg, Germany

Title: Enabling knowledge-driven integration and interoperability in intelligent and ethical transformed health ecosystems

Alessandro Gallo, Springer Healthcare, Italy

Title: Revolutionizing healthcare and pharma: Artificial intelligence-powered scientific communications and medical writing

Andreas M Papas, East Tennessee State University, United States

Title: Emerging formulation and delivery applications of vitamin E TPGS

Adam Elnekaveh, Strive To Defy, United States

Title: Enhancing mental health for peak performance in the pharma Industry

Jing Zhang, Technical University of Denmark, Denmark

Title: MMPs (Matrix metalloproteinases) -responsive 'Smart' nanomedicine in cancer treatment

Philip Sheridan, Oracle Life Sciences, Ireland

Title: An overview of the impact of real-world data on signal detection

Andrey Belousov, Kharkiv National Medical University, Ukraine

Title: Integration of nanotechnology into complex treatment of multiple sclerosis

Prashant Sakharam Bhokardankar, Datta Meghe Ayurved College, Hospital & Research Centre, India

Title: Ayurvedic bhasmas as a nano medicines for the human kind

P Sakuntala, Geethanjali College of Engineering and Technology, India

Title: First report on the comparative analysis of minerals from the leaves of Ocimum species plants using X-ray diffraction technique

Nilay Solanki, Ramanbhai Patel College of Pharmacy, India

Tentative Program

Oral Presentation

Title: Combating aluminium chloride-induced alzheimer's in rats: Neuroprotective effects of nelumbo nucifera and bergenia ligulate

Naga soundarya lakshmi V S V, M.M.E.S. Women's Arts and Science College, India

Title: Differential equation modelling and analysis

Jia Nan Yan, Dalian Polytechnic University, China

Title: Scallop male gonad powders improve exercise performance and exert antifatigue effect via alleviating the oxidative stress and modulating inflammatory cytokines in mice

Siraj Khan, Qarshi Herb Research Center at Qarshi industries, Pakistan

Title: Innovative approaches in novel drug delivery systems: Enhancing efficacy and targeted therapy

Arezou sabbagh hadi, Tabriz university, Iran (Islamic Republic of)

Title: Assessing the cancer-fighting ability of a nanodressing containing hesperetin on graphene oxide nano-plate (HSP-GO) to target colon cancer cells through controlled drug release

Poster Presentation

Jing Zhang, Technical University of Denmark, Denmark

Title: MMPs (Matrix metalloproteinases) -Responsive 'Smart' nanomedicine in cancer treatment
