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Scientific Program

3rd World

Drug Delivery and Formulations Summit

June 24-25, 2019 | Rome, Italy

Drug Delivery Summit 2019

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Scientific Program

Registrations
08:30-09:30

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Opening Ceremony
09:30-10:00

Day 1 : June 24, 2019

Hall

Keynote Forum

10:00-10:45
Title: Transdermal Drug Delivery: Recent Advances to narrow down the Gap between Reality and Expectations
Mohsen I Afouna, Professor, Egypt

10:45-11:30
Title: The Present Policy of the National Health-Care System in Sudan
Abdeen Mustafa Omer, Ministry of Health, Sudan

Refreshments and Networking Break @ Hall 11:30-11:50

Session Introduction

Sessions: Herbal drug formulations | Nanoparticles for drug delivery | Anti-cancer drug delivery agents | Novel drug delivery systems | Drug targeting and design | Skin associated drug delivery

Session Chair: Mohsen I Afouna, Professor, Egypt

11:50-12:15
Title: Hepatoprotective Study of Delphinium zelil
Bushra sadaf, Leads College of Pharmacy, Pakistan

12:15-12:40
Title: Nanoparticles Drug Formulation: Paclitaxel Protein Bound Particles for Injectable Suspension
Surendra Kumar Jain, Sagar Institute of Research and Technology – Pharmacy, India

12:40-13:05
Title: Antitrypanosomal activity of Verbascum sinaiticum Benth. (Scrophulariaceae) against Trypanosoma congolense isolates
Ermias Mergia, School of Pharmacy and Health Sciences, Kenya

Lunch Break @ Hall:13:05-14:05

14:05-14:30
Title:Formulation of non-ionic surfactant vesicles (NISV) prepared by microfluidics for therapeutic delivery of siRNA into cancer cells
Mohammad Ali Obeid, Yarmouk University, Jordan

14:30-14:55
Title: Inhalable particulate drug delivery systems for lung cancer therapy: Nanoparticles, microparticles, nanocomposites and nanoaggregates
Hiba Mahmoud, Al Noor Dental and Orthodontics Center, Abu Dhabi, UAE

14:55-15:20
Title: Anti-Cancer Drug Delivery agents
Kerolos Salib, Egypt

Refreshments and Networking Break @ Hall: 15:20-15:40

15:40-16:05
Title: Formulation optimization of smart thermosetting lamotrigine loaded hydrogels using response surface methodology, Box Behken design and artificial neural networks
Siyabonga Melamane, Rhodes University, South Africa

Poster Presentation

DDS_01

Title: Strategy of targeted pharmacological regulation of intracellular signal transduction in regenerative-competent cells - a new direction of therapy in regenerative medicine

Gleb N. Zyuz`kov, Tomsk National Research Medical Center, Russian Federation

Refreshments and Networking Break @ Hall

B2B Meetings & Panel Discussions