Tentative Program

3rd International Conference and Expo on

Drug Discovery & Designing

September 25-27, 2017 Vienna ,Austria



Interactive Sessions

Keynote Lectures

Plenary Lectures

Workshops

Exhibitors

B2B Meetings

For available speaker slots

drugdiscovery@pharmaceuticalconferences.org

3rd International Conference and Expo on Drug Discovery & Designing

Program at A Glance

Day 1

Morning Sessions	Reception/Registration	08.00-09.00	
		Time	General Session
	Least of 3 Keynote/Plenary Talks	09.00-09.15	Inaugural Address
		09.15-09.45	Keynote/Plenary Talk 1
		09.45-10.15	Keynote/Plenary Talk 2
		10.15-10.45	Keynote/Plenary Talk 3
	Panel Discussions/Group Photo		
	Coffee/Tea Break 10.45-11.00 (Networking)		
Evening Sessions	11.00-12.40	5 Speakers (20 Mins Each)	
	Lunch Break 12.40-13.30		
	13.30-15.30	6 Speakers (20 Mins Each)	
	Coffee/Tea Break 15.30-15.45 (Networking)		
	15.45-17.25	5 Speakers (20 Mins Each)	

Day 2

	Time	Session 1	Session 2
Morning Sessions	09.00-10.40	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)
	Coffee/Tea Break 10.40-10.55 (Networking)		
	10.55-12.35	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)
	Lunch Break 12.35-13.25		
Evening Sessions	13.25-15.05	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)
	Coffee/Tea Break 15.05-15.20 (Networking)		
	15.20-17.00	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)

Day 3

	Time	Session 1	Session 2
Morning Sessions	09.00-10.40	Young Research Forum	
	Coffee/Tea Break 10.40-10.55 (Networking)		
	10.55-12.35	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)
	Lunch Break 12.35-13.25		
Evening Sessions	13.25-15.05	5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)
	Awards & Closing Ceremony		

NOTE: Program Schedule is subject to change with final allotment of the speaker slots

For more details: http://world.pharmaceuticalconferences.com/

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Glimpses of Drug Discovery Conferences














Glimpses of Drug Discovery Conferences

























Major Scientific Sessions

- Drug Designing
- Perspective In Drug Discovery
- Computer Aided Drug Design (CADD)
- Biomarkers in Drug Discovery & Development
- Immunotherapy
- Antibody Research
- Recent Advances in Spectroscopy
- Proteomics Drug Discovery
- Pharmaceutical Research & Development
- Computational chemistry
- Advanced Trends in Medicinal Chemistry in drug discovery and designing
- Insilco Drug Discovery
- Innovative Drug Discovery and Nanotechnology
- Novel Detection Technologies and Drug Discovery
- Novel Therapeutic approaches in treating Ocular Diseases

Best Poster Award



- You will be given about 5-7 minutes to present your poster including questions and answers. Judges may pose questions during the evaluation of the poster
- Judges will even evaluate the student's enthusiasm towards their study, interest and knowledge in the area of their research
- The winners will be announced at the closing ceremony of the conference. The decision of the winner will be withdrawn if the winner/winners is/are not present at the time of announcement
- Apart from the judging time you may also be present at the poster to share your research with interested delegates



Young Researchers Forum

- Present your research through oral presentations
- Learn about career development and the latest research tools and technologies in your field
- This forum will give pertinent and timely information to those who conduct research and those who use and benefit from research
- Develop a foundation for collaboration among young researchers
- The forum will provide an opportunity for collegial interaction with other young investigators and established senior investigators across the globe
- Interact and share ideas with both peers and mentors

General Queries
drugdiscovery@pharmaceuticalconferences.org

Conference Venue

Vienna ,Austria

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Best Tourist Destinations in Vienna



Christmas-Market



Schönbrun Palace



Vienna City



Vienna Belvedere



Vienna



Wiener Staatsoper

About Vienna

Vienna is the capital and largest city of Austria and one of the nine states of Austria. Vienna is Austria's primary city, with a population of about 1.8 million and its cultural, economic, and political centre. It is the 7th-largest city by population within city limits in the European Union. The city had 2 million inhabitants. It has the second largest number of German speakers after Berlin. Vienna is host to many major international organizations, including the United Nations and OPEC. Along with nearby Bratislava, Vienna forms a metropolitan region with 3 million inhabitants.

Apart from being regarded as the City of Music because of its musical legacy, Vienna is also said to be "The City of Dreams" because it was home to the world's first psycho-analyst – Sigmund Freud. It is well known for having played an essential role as a leading European music centre, from the great age of Viennese Classicism through the early part of the 20th century. The historic centre of Vienna is rich in architectural ensembles, including Baroque castles and gardens, and the late-19th-century Ringstraße lined with grand buildings, monuments and parks. Vienna is known for its high quality of life. In a 2005 study of 127 world cities, the Economist Intelligence Unit ranked the city first for the world's most liveable cities

The city of Vienna attaches major importance to science and research and focuses on creating a positive environment for research and development. In 2014, Vienna has accommodated 1,329 research facilities; 40,400 persons are employed in the R&D sector With a research quota of 3.4% Vienna exceeds the Austrian average of 2.77% and has already met the EU target of 3.0% by 2020. A major R&D sector in Vienna are life sciences with 378 biotech, pharma and medtech companies such as Johnson & Johnson, Siemens, Roche, Philips and Boehringer Ingelheim, with more than 21,000 employees. There are 25 public and private research institutions.



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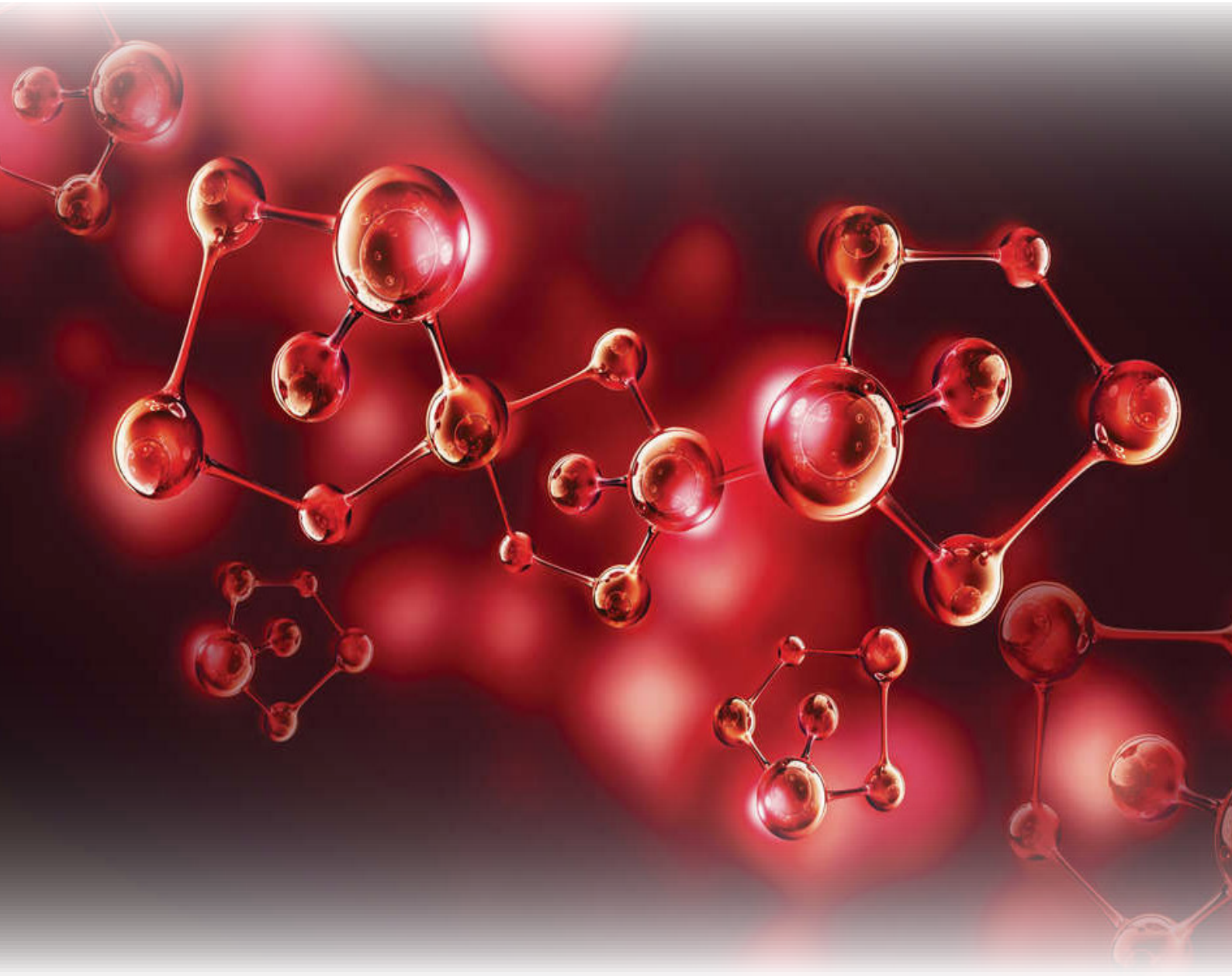
787th Conference

Scientific Program

2nd International Conference and Expo on

Drug Discovery & Designing

October 27-29, 2016 Rome, Italy



Hosting Organization: Conference Series LLC

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Day 1 October 27, 2016

Registrations

Appia-2

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Opening Ceremony

Keynote Forum

Introduction

Title: Structure and mechanism based drug design, discovery and development

Chang-Guo Zhan, University of Kentucky, USA

Networking & Refreshment Break @ Foyer

Title: Communicating with fluorescent molecular sensors in biological environments

Leila Motiei, Weizmann Institute of Science, Israel

Group Photo @

Sessions: Perspective in Drug Discovery | Pharmaceutical Research & Development | Drug Designing

Session Chair: Qiang Zhou, Peking University, China

Session Introduction

Title: Novel enzyme therapies for treatment of cocaine addiction and overdose

Fang Zheng, University of Kentucky, USA

Lunch Break @ Hotel Restaurants

Title: Treating Alzheimer's disease model mice with traditional Chinese medicine

Qiang Zhou, Peking University , China

Title: Targeting the toxic oligomers of amyloidogenic proteins by self-assembled cyclic D,L-Peptides: Potential application for Alzheimer's and Parkinson's diseases

Shai Rahimipour, Bar-Ilan University, Israel

Title: Assessment of mucoadhesion properties of different polymers and mucosal tissues by texture analyzer

Fatmanur Tugcu-Demiroz, Gazi University ,Turkey

Title: Smart Drug Delivery Systems targeted delivery of chemotherapeutics, immunostimulators and siRNA molecules

Gozde Unsoy, Middle East Technical University, Turkey

Networking & Refreshment Break @ Foyer

Title: Development and evaluation of lipid-polymer hybrid systems for the treatment of benign prostate hyperplasia

Ceyda Tuba Sengel-Turk, Ankara University, Turkey

Panel Disscussion

Day 2: October 28 2016

Appia-2

Keynote Forum

Title: Treating Alzheimer's disease How selective the targets need to be?

Qiang Zhou, Peking University, China

Networking & Refreshment Break @ Foyer

Sessions: **Insilico Drug Discovery | CNS Drug Discovery | Bio Markers in Drug Designing**

Session Chair: Qiang Zhou, Peking University, China

Session Introduction

Title: The effect of Ginsenoside Re on neuroinflammation in an ALS animal model

Eun Jin Yang, Korea Institute of Oriental Medicine, Korea

Title: Application of Computer-aided drug design strategies for optimization of anticancer activity of phenazinamine derivatives

Gajanan, Government College of Pharmacy, India

Title: Local Infiltration Anaesthia (LIA) and novel technique for effective pain relief following elective primary hip and knee replacement-Innovative study

Mohammad Salhab, Chapel Allerton Hospital, UK

Lunch Break @ Hotel Restaurants

Poster Presentations @ Foyer

DDD01 **Title: Depletion of intracellular Homocysteine via up-regulation of B-homocysteine methyltransferase is implicated in the anti-Lipogenic effect of betaine**
Young Chul Kim, Seoul National University, Korea

DDD02 **Title: Preparation and evaluation of clindamycin phosphate loaded chitosan-alginate complex films for periodontal application**
Muge Kilicarslan, Ankara University, Turkey

DDD03 **Title: Antimycobacterial active oxyphosphorus acids derivatives**
Jarmila Vinsova, Charles University, Czech Republic

DDD04 **Title: Oligotuftsin-based Peptide Carriers for Novel Antimycobacterial Active Agents: Synthesis and In vitro Evaluation**
Martin Kratky, Charles University, Czech Republic

DDD05 **Title: Evaluation of X-IAP inhibition in apoptosis by natural small molecules; biological and mechanistic study**
Nazanin Namazi Sarvestani, University of Tehran, Iran

DDD06 **Title: Development and characterization of sulforaphane conjugated gold nanoparticles for anticancer drug delivery**
Kriti Soni, Jamia Hamdard, India

DDD07 **Title: Evaluation of antioxidant and quantitative determination of phenolic and flavonoids content of Iris postii mouterde growing in Kurdistan region-Iraq**
Hawraz Ibrahim M Amin, University of Salahaddin, Iraq

DDD08 **Title: Nanofiber scaffolds as an *ex-vivo* method for CD34+ Hematopoietic Progenitor Stem Cell (HPC) growth and expansion**
Cherese Winstead, Delaware State University, USA

Sessions: **Cardio Vascular Drug Discovery | Structure Based Drug Design | Drug Delivery Using Nanotechnology**

Session Chair: Fang Zheng, University of Kentucky, USA

Session Introduction

Title: Glucocorticoid – sparing properties of β-blockers different selectivity for remodeling and inflammation in the bronchi in the rat model of asthma by "dry" insufflation
Marina Syrczova, Saint-Petersburg Chemical-Pharmaceutical Academy, Russia

Title: Inhibitors of Icmt and GGTase-I as anti-cancer drug targets
Nisar Ullah, King Fahd University of Petroleum and Minerals, Saudi Arabia

Title: Computational modeling in investigational new drug (ind) and research medications: a case study
Seyed Ali Sadegh Zadeh, University of Hull School of Engineering and Science, UK

Networking & Refreshment Break @ Foyer

Title: Cytotoxicity and Genotoxicity screening of 1-Ethyl-3-methylimidazolium alkylbenzenesulfonate (EMIM-ABS) ionic liquids
Hiranamayee Kandala, South Dakota State University, USA

Title: Levodopa treatment strategies in Parkinson's disease: What is new?
Yildiz Degirmenci, Duzce University, Turkey

Networking & Refreshment Break @ Foyer

Award & Closing Ceremony

Day 3 : October 29, 2016

Extended Networking

Lunch @ Hotel Restaurants

Bookmark Your Dates

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