

2nd International Conference On Pharmaceutical Chemistry

2018

Paris, France

Venue Date
July 16-17, 2018

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	SCIENTIFIC PROGRAM
	Day 1
	16-Jul-18
	Registrations
	Opening Ceremony
Time	**Keynote Forum**
10:00 - 10:45	Drug discovery and development via structure and mechanism based rational design
	Chang-Guo Zhan, University of Kentucky, USA
10:45 - 11:30	Dendrimer nanotechnology for personalized nanomedicine
	Ling Peng, Aix-Marseille University, France
	Networking & Refreshment Break @ 11:30 - 11:50
11:50 - 12:35	Novel Multifunctional Porphyrazine Pigments for Bimodal Tumor Diagnostics, Photodynamic Therapy and Real Time Monitoring of Its Progress by Intracellular Viscosity Sensing
	Larisa klapshina, Nizhny Novgorod State University, Russia
	Session Introduction
	Session Chair: Ling Peng, Aix-Marseille University, France
12:35 - 13:05	Modulation of PPARγ-dependent and Independent Pathways: Potential for Improving Clinical Outcomes for Diabetes Mellitus Tomader Ali, Fatima College of Health Science, Abu Dhabi, UAE
13:05 - 13:35	Synthesis of New Scaffolds of Isoxazolidine & Isoxazoline Derivatives using Some Novel Class of Nitrones via 1,3-Dipolar Cycloaddition Reaction using Greener Methodologies and Biological activities of the Cycloadducts Bhaskar Chakraborty, Sikkim Government College , India
13:35 - 14:05	Synthesis of novel Spiro pyrazolo-1,4-dihydropiridine via One pot four component reaction Bahman Ebrahimi Saatloo, University of Urmia, Iran
	Networking & Lunch Break @ 14:05 - 15:05
15:05 - 15:35	Synthesis of New Thıazole Derivatives as Anticholinesterase and Monoamine Oxidase Inhibitors Begum Nurpelin Saglik, Anadolu University, Turkey
	Workshop
15:35 - 16:35	A systematic analysis of physicochemical and ADME properties of kinase inhibitors approved by US FDA prior to 2016 Mehran F. Moghaddam, OROX BioSciences, USA
	Session Discussion
	Networking & Refreshment Break @ 16:35 - 17:00
	Session Introduction
	Session Chair: TBA
17:00 - 17:30	Synthesis and Biological Evaluation of Novel Classes of Tyrosyl-DNA Phosphodiesterase 1 Inhibitors as anticancer drugs Olga Lavrik, Novosibirsk State University, Russia
	Speaker Slot available
	Speaker Slot available
	Day 2
	17-Jul-18
	Keynote Forum
10:00 - 10:45	How to get highly polar Nucleoside Analogue Triphosphates into cells – an Impossible Task? – No!
	Chris Meier, University of Hamburg , Germany
10:45 - 11:30	Methods to access heterocycles. Applications to bioactive compounds
	Janine Cossy, ESPCI Paris Tech, France
	Networking & Refreshment Break @ 11:30 - 11:50

11:50 - 12:35	Understanding the pharmacology and toxicology properties of transdermal Buprenorphine and Fentanyl to ensure the safety and efficacy of drugs use
	Christina Yuen Ki Leung, University of Hong Kong, China
	Session Introduction
	Session Chair: Janine Cossy, ESPCI Paris Tech, France
12:35 - 13:05	Stem cell target: an effective therpeutic stratergy in breast cancer Gurusamy Mariappan, St.Mary's College of Pharmacy, India
13:05 - 13:35	Freeze-drying protocol for liposomes co-encapsulating fisetin and cisplatin Morgane Renault-Mahieux, Paris Descartes University, France
13:35 - 14:05	The effect of Saffron on different sperm parameters in the men with normal spermatogenesis after freezing and thawing process Yousef Khazaei Monfared, Qazvin University of Medical Science, Qazvin, Iran
	Speaker Slot available
	Speaker Slot available
	Poster Session
	Networking & Lunch Break @ 14:05 - 15:05
	Session Introduction
	Synthesize of Novel 1,3,4-Thiadiazole Derivatives as Anticancer Agents Derya Osmaniye, Anadolu University, Turkey
	Design, synthesis and antifungal activity of pyrazoline, thiazole and imidazole bearing hybrid compounds Betul Kaya Cavusoglu, Anadolu University, Turkey
	Synthesis and evaluation of new thiadiazole derivatives as monoamine oxidase inhibitors Ulviye Acar Cevik, Anadolu University, Turkey
	Speaker Slot available
	Closing Ceremony

**Note: Tentative Program has been designed with the projected speakers names and titles, dates for this program are subject to change. Avail Speaker Opportunity, send your abstract & details to confirm your participation and Book Your slot for Pharmaceutical Chemistry-2018 on July 16-17, Paris, France. E-MAIL: pharmachemistry@annualmeetings.net



Explore Paris

Paris is the capital and most popular city of France, the 3rd most visited city in the world. Paris is synonymous with all that is French. Paris known throughout the world as the “City of Light”. It is the most populated city in France. It is a major European city and a global center for fashion, art, gastronomy and culture. The last estimate in 1997 claimed 2,152,000 inhabitants lived in Paris. The language of the Parisians is French. Paris has a typical Western European oceanic climate which is affected by the North Atlantic Current. The overall climate throughout the year is moderately wet and mild. Paris has many historical buildings and art museums. Paris has a multi-cultural style, because nearly 20% of the people in Paris are from outside France. The Eiffel Tower is the most famous sight in Paris, built by Gustave Eiffel in 1889 with 6,300 tons of iron. The Eiffel Tower is not just the symbol of Paris but it’s the symbol of all of France. Once you reach the base of the tower, it is possible to visit the three levels, there is a lift to take you to each level. Eiffel tower is one of the most visited monuments in the world with nearly 7 million visitors a year.

Paris Attractions



Arc de triomphe



conciergerie



Louvre



Notre dame de paris



Eiffel tower



Palais garnier



Pantheon



Osaka Ca Place de la concorde astle





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