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Tentative Program

20th International Conference on

Computer Aided Drug Designing and Drug Delivery

September 24-25, 2018 Chicago, Illinois, USA

Theme: "Discovering & Seizing Opportunities in Drug Discovery and Delivery"

For Available Speaker Slots

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https://drugchemistry.conferenceseries.com/

20th International Conference on

Computer Aided Drug Designing & Drug Delivery

September 24-25, 2018 Chicago, Illinois, USA

Program at a Glance

Day 1

Morning Sessions	Reception/Registrati	08:00-09:00
	Time	General Session
	09:00-09:15	Inaugural Address
	Least of 3 Keynote/Plenary Talks 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	Tracks : Large Molecule Drug Formulation • Protein-Protein Interactions•Inflammation and Autoimmune Inhibitors•Kinase Inhibitor Chemistry •GPCR-Targeted Drug Design.
	Lunch Break 12:40-13:30	
	13:30-15:30	Tracks: Advances in Drug Delivery •Novel Drug Delivery Systems•Routes of Drug Administration•Pharmaceutical Nanotechnology•Nucleic Acid Based Drug Delivery•Vaccine Based Drug Delivery Technology
	Coffee/Tea Break 15:30-15:45 (Networking)	
	15:45-17:25	Tracks: Drug Delivery Devices• Patient centered integrated device implementation • Needle-free delivery systems • Devices development - continuous administration of drugs • Human Factors, Behavioural Design And Human Centred Design For Delivery Device Development

19 Speakers for Day 1

Day 2

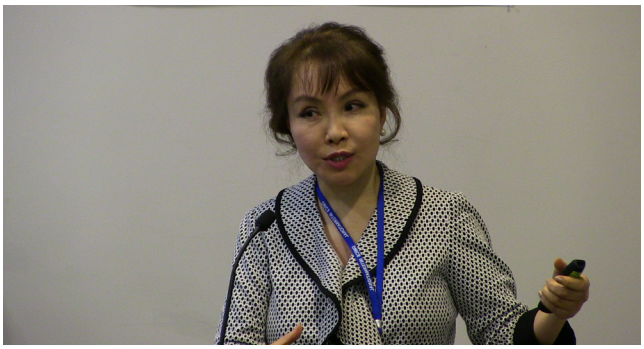
Morning Sessions	Reception/Registrati	08:00-09:00
	Time	General Session
	09:00-09:15	Inaugural Address
	Least of 3 Keynote/Plenary Talks 09:15-09:45	Keynote/Plenary Talk 1
	09:45-10:15	Keynote/Plenary Talk 2
	10:15-10:45	Keynote/Plenary Talk 3
	Panel Discussions/Group Photo	
	Coffee/Tea Break 10:45-11:00 (Networking)	
Evening Sessions	11:00-12:40	Tracks: Advancements in Drug Designing •GPCR-Targeted Drug Design •Lead Optimization for Drug Metabolism and Safety
	Lunch Break 12:40-13:30	
	13:30-15:30	Tracks: Bioanalytical development for large molecules • Analytical development for novel therapeutics • Analytical strategies for novel proteins and antibodies • Stability testing and stability approaches for biologics • Understanding the characterisation of large molecules • Novel analytical tools to analyse particles
	Coffee/Tea Break 15:30-15:45 (Networking)	
	15:45-17:25	Posters Presentation (20 Mins Each)

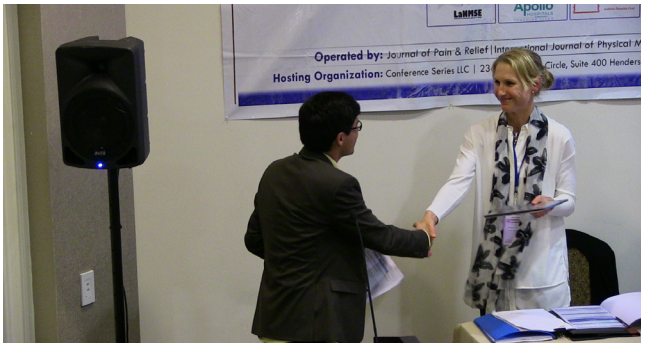
30 Speakers on Day 2

Registration: https://drugchemistry.conferenceseries.com/registration.php

Glimpses of Drug Delivery

Glimpses of Drug Delivery





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Tourist Destinations in Chicago