16th World Congress on

Chromatography

June 24-25, 2027 | Paris, France



Conference Series LLC Ltd
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Day 1 | June 24, 2027	
09:00-09:15	Registrations & Introduction
09:00-09:15	Opening Ceremony
Keynote Forum	
09:30-10:15	Title: **Chromatographic Approaches for the Characterization of Pharmaceutical Impuritie** **Dr. Suhair Mansour Jambi,** Associate Professor, Faculty of Science for Girls University of Jedahh
10:15-11:00	Title: **Eco-Friendly Mobile Phases in Modern Chromatographic Separations** **Bagrat A. Shainyan, Professor, A.E. Favorsky Irkutsk Instituteof Chemistry, Siberian Branch of Russ. Ac. Sci., Russia**
Group Photo 11:00-11:05	
Panel Discussion	**Networking & Refreshment Break 11:05-11:20**
11:20-12:05	***** Slots Available*****
Workshop	
12:05-13:05	Title: **Analytical Strategies for the Separation and Quantification of Drug-Related Substances** **TeYu Chen,** Ph. D., Biogen, MA, USA
Panel Discussion	**Lunch Break 13:05-14:05**
14:05-14:35	Title: **Application of Advanced Chromatography in Drug Quality Assessment** **Asrat Fikre,** (Soil and Water Conservation Engineering) , Wolkite University
14:35-15:05	***** Slots Available*****
15:05-15:35	Title: **Green HPLC Method Development for Sustainable Pharmaceutical Analysis** **Dr. Lucian A. Lucia,** Ph.D. in organic chemistry from the University of Florida for modeling photoinduced charge separation states of novel Rhenium,I Florida
15:35-16:05	***** Slots Available*****
15:35-16:05	***** Slots Available*****
***** Slots Available*****	
Panel Discussion	**Networking & Refreshment Break 15:35-16:05**
Young Researchers Forum	
16:20-16:50	Title: **Chromatographic Profiling of Degradation Products in Pharmaceutical Formulations** **Fabrizio Olivito,** Postdoctoral researcher at the University of Calabria, Italy
16:50-17:20	Title: **Application of Advanced Chromatography in Drug Quality Assessment** **Sanjay K. Sharma,FRSC,** Research at JECRC University, Jaipur, India

17:20-17:50	*** Slots Available***

Day 2 | June 25, 2027	
09:30-10:15	Title: **Recent Innovations in High-Resolution Chromatographic Separation** **Lidya Hailu,** Debate Tabor University, Natural and computational science faculty, Department of Chemistry, USA
10:15-11:00	*** Slots Available***
Panel Discussion	Networking & Refreshment Break 11:05-11:20
11:20-12:05	Title: **Novel Approaches to Improving Chromatographic Efficiency and Selectivity** **Vincent Olema,** Engineering Department Logik Technologies (U) - P.O. Box 189 Kyambogo, Uganda
Workshop	
12:05-13:05	Title: **Emerging Technologies in High-Performance Chromatography** **Sami Kabir,** University of Technology, SE-93187 Skellefteå, Sweden
Panel Discussion	Lunch Break 13:05-14:05
14:05-14:35	Title: **Improvement of polystyrene by copolymerization** **Abdulbast Abdulsamad Tahir,** Salahaddin University-Erbil
14:35-15:05	*** Slots Available***
15:05-15:35	*** Slots Available***
15:35-16:05	Title: **New Frontiers in Chromatographic Separation Science** **Hugo Lapa,** ADEQ-ISEL-Instituto Politécnico de Lisboa, Lisbon, Portugal
15:35-16:05	Title: **Enhancing Molecular Identification Through High-Resolution Chromatography–MS** **Aryandokht Azari,** University of Tehran, Tehran, China
16:05-16:35	*** Slots Available***
*** Slots Available***	

Panel Discussion	**Networking & Refreshment Break 15:35-16:05**
Poster Presentations 16:05-17:05	
PP 01	**Title: Unlocking Complex Chemistry Through Advanced Chromatography** **Dr. Julio C. López-Martínez,** PhD, ENCB-IPN, MEX National School of Biological Sciences - National Polytechnic Institute
PP 02	***** Slots Available*****
PP 03	***** Slots Available*****
PP 04	**Title: Precision at Every Peak: Innovations in Chromatographic Analysis** **Dr. Midhun Dominic C.D,** Sacred Heart College, India
PP 05	**Title: Redefining Separation: The Next Generation of Chromatographic Science** **Mohamed Amine ESSAFI,** Frankfurt University of Applied Sciences, GERMANY
Video Presentations	
17:05-17:35	**Title: Integrating Liquid Chromatography and Mass Spectrometry for Advanced Molecular Analysis** **Sara Shoeibi,** Mashhad University of Medical Sciences, Mashhad, Iran
17:35-18:05	**Title: Advanced Liquid Chromatography for Multi-Component Analysis** **Alejandro Morales-Bayuelo,**MolecularPhysical Chemistry Ph. D, Colombia
Closing Ceremony and Awards	