

15th International

Chemistry Congress

October 27-28, 2025 | London, UK



S C I E N T I F I C P R O G R A M

08:30-09:00 Registrations

09:00-09:30 Introduction

09:30-09:50 COFFEE BREAK09:50-11:50
Meeting Hall 01 **KEYNOTE LECTURES**

	MEETING HALL 01	MEETING HALL 02
11:50-13:10	Talks On: Pharmaceutical Chemistry	Talks On: Advanced Organic & Inorganic Chemistry
	Drug discovery	Role of Computational biology
	Pharmacognosy & phytochemistry	Regenerative Medicine
	Pharmaceutical manufacturing & Pharmacoconomics	Molecular Modelling

13:10-13:15 GROUP PHOTO**13:15-14:00 LUNCH BREAK**

	MEETING HALL 01	MEETING HALL 02
14:00-16:00	Talks On: Analytical Chemistry	Talks On: Physical Chemistry
	Standardizing analytical methods	Surface Science
	Equilibrium chemistry	Statistical mechanics
	Gravimetric methods	Electrochemistry
	Titrimetric methods	Acids and Bases

16:00-16:20 COFFEE BREAK**MEETING HALL 01 (16:20-17:00)**Young Researchers in
European Chemistry

09:00-10:30
Meeting Hall 01**KEYNOTE LECTURES**10:30-10:50 **COFFEE BREAK**

	MEETING HALL 01	MEETING HALL 02
10:50-12:50	Talks On: Theoretical Chemistry	Talks On: Materials Chemistry
	Fundamentals & Symmetry	Materials Science and Engineering
	Chemical Bonding	Solid State Chemistry
	Physical organic chemistry	Solid State Studies in Ceramics
	Ensemble Simulations	Polymer technology

12:50-13:35 **LUNCH BREAK**

	MEETING HALL 01	MEETING HALL 02
13:35-15:55	Talks On: Applied Chemistry	Talks On: Polymer Chemistry
	Physical Concepts of Chemistry	Viscosity
	Introduction to Drug Design	Biomaterials
	Structure and Spectroscopy	Polymerization
	Bioinorganic Chemistry	Polymer Physics

15:55-16:15 **COFFEE BREAK****MEETING HALL 01 (16:15-17:00)**

Poster Presentations

MEETING HALL 01 (17:00-18:00)

Workshop

Awards & Closing Ceremony

PAST AFFILIATES

Richard Tuckett

[University of Birmingham UK](#)

Chistopher J Rhodes

[Fresh Lands Enivornmental Actions UK](#)

Mark Hixon

[Mark S Hixon Consulting LLC USA](#)

Yanli Wang

[National Center for Biotechnology Information USA](#)

Mark McLaughlin

[Merck & Co. , USA](#)

Julissa Gonzalez Villegas

[University of Puerto Rico , USA](#)

Luc Jaeger

[University of California , USA](#)

Stephen Hanessian

[University of California , USA](#)

Dharshi Bopegedera,

[The Evergreen State College , USA](#)

Neelakandha S Mani

[Janssen Pharma R&D , USA](#)

Yongda Zhang

[Boehringer Ingelheim Pharmaceuticals, Inc. , USA](#)

Wai-Yim Ching

[University of Missouri-Kansas City , USA](#)

John Muldoon

[Toyota Research Institute of North America , USA](#)

Roman Korobko,

[ETH Zurich , Switzerland](#)

Claire Mangeney

[University Paris Descartes , France](#)

Cecilia Mortalo,

[Chemical Institute of Condensed Matter and Energy Technologies , Italy](#)

Germain Vallverdu

[IPREM , France](#)

Nawal Serradji

[Paris Diderot University , France](#)

Fatih Sirindil

[University of Strasbourg , France](#)

Jean-Christophe Carry

[Sanofi , France](#)

Xavier J Salom-Roig

[Université de Montpellier , France](#)

Elod L Gyenge,

[University of British Columbia , Canada](#)

Jelena Popovic,

[Max Planck Institute for Solid State Research ,](#)

PAST AFFILIATES

Germany

Sylvia Wagner

Fraunhofer Institute for Biomedical,
Engineering , Germany

Miguel Yus,

University of Alicante , Spain

Marius Closca

Al I Cuza University of Iasi , Romania

Marius Zaharia

Al I Cuza University , Romania

Yerin Jeong

Ewha Womans University , South Korea

Vakhtang Barbakadze

Tbilisi State Medical University , Georgia

Natalja P. Nørskov

Aarhus University , Denmark

Zaw Ye Maw Oo

D Mendeleev University of Chemical Technology
of Russia , Russia

Tien-Yau Luh,

National Taiwan University , Taiwan

Alexei V Finkelstein

Institute of Protein Research , Russia

Hee-Je Kim

Pusan National University , South Korea

Siti Salwa Abd Gani,

Universiti Putra , Malaysia

Tuanli Yao

Shaanxi University of Science and Technology ,

China

Farhat Rezgui

University of Tunis El Manar , Tunisia

Yusuf Ozkay

Anadolu University , Turkey

Lars Baltzer

Uppsala University , Sweden

Slawomir Jarosz

Polish Academy of Sciences , Poland

Teresa Pinho e Melo,

University of Coimbra , Newzealand

Jae-Sang Ryu,

Ewha Womans University , South Korea

Jasmina Casals Terre

Microtech Lab, Spain

M Paula Robalo

Polytechnic Institute of Lisbon , Portugal

Ana R. Ribeiro

Universidade do Porto , Portugal

London Attractions



Glimpses of Euro Chemistry Conferences

