

Euro Physical Chemistry 2020

Tentative Program

6th International Conference on

Physical and Theoretical Chemistry

March 18-19, 2020 Amsterdam, Netherlands



**SPEAKER
SLOTS**
Available

Conference Series LLC Ltd

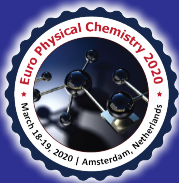
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<https://physicalchemistry.annualcongress.com/>

- Interactive Sessions
- Keynote/Plenary Lectures
- Workshops/Symposiums
- YRF/Best Poster Awards
- Exhibitors
- B2B Meetings



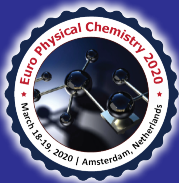
Euro Physical Chemistry 2020

Program Outline			
Day-1	Registration		08:00-09:00
	Inaugural Session		09:00-09:15
	Keynote/ Plenary talks	Keynote/ Plenary talk: 1 (Academia)	09:15-09:45
		Keynote/ Plenary talk: 2 (Industry)	09:45-10:15
		Keynote/ Plenary talk: 3 (Exhibitor/Sponsor slot)	10:15-10:45
	Coffee break/ Networking		10:45-11:00
	Oral Presentations and Panel Discussions		11:00-13:00
	Lunch break/ Networking		13:00-14:00
	Sponsor/ Exhibitors presentations		14:00-14:30
	Oral Presentations and Panel Discussions		14:30-16:00
	Coffee break/ Networking		16:00-16:15
	Workshops/ YRF/ Posters/ Video Presentations		16:15-17:00
	Sponsor/ Exhibitors presentations		17:00-17:30
Certificate Distribution & Day 1 conclusion Remarks		17:30-18:00	

Program Outline			
Day-2	Registration		08:00-09:00
	Inaugural Session		09:00-09:15
	Keynote/ Plenary talks	Keynote/ Plenary talk: 1 (Academia/Industry)	09:15-09:45
		Keynote/ Plenary talk: 3 (Exhibitor/Sponsor slot)	09:45-10:15
	Workshops/ Symposium		10:15-10:45
	Coffee break/ Networking		10:45-11:00
	Oral Presentations and Panel Discussions		11:00-13:00
	Lunch break/ Networking		13:00-14:00
	Sponsor/ Exhibitors presentations		14:00-14:30
	Oral Presentations and Panel Discussions		14:30-16:00
	Coffee break/ Networking		16:00-16:15
	YRF/ Posters/ Video Presentations		16:15-17:00
	Certificate Distribution & Day 2 conclusion Remarks		17:00-17:15

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Tentative Sessions

Volumetric properties of solutions of 1-ethyl-3-methylimidazolium chloride in butan-2-ol at different temperatures

Renato Tomas, University of Split, Croatia

Molecular dynamics simulation on the structures, stability, sensitivity, and mechanical properties of CL-20/1-AMTN cocrystal and its mixture

Ye Bai Shi, University of Science and Technology Beijing, China

Regulations of protein layers formation on the surface of gold nanoparticles

Dmitriy Sotnikov, Research Center of Biotechnology of the Russian Academy of Sciences, Russia

Oral Presentations

Density Functional Theory Study of 1,3-dipolar cycloaddition and Solvent Effects

Khemissi Seddiki, Université BADJI Mokhtar–Annaba–Algérie

Application of the Flory-Huggins theory in predicting the phase behavior of proteins solutions

Fakhri Kermanpour, Bu- Ali Sina University, Hamadan, Iran

Numerical analysis of the shift of Dirac Point in Graphene Oxide/Poly (3-hexylthiophene) Nanocomposite Thin-Film Phototransistor

A. Jouili, Gabes University, Tunisia

Development of a solid-phase catch-release linker system for cysteine alkylation

Manal Alanazi, University of Birmingham, United Kingdom

Speaker Slots Available

Theoretical Study of p-nitrophenol Acetylation catalyzed by Cu²⁺ ions

Silvana Caglieri, Ciudad Universitaria, Argentina

Structural, dielectric properties and photo-catalytic activity of (1-x)Na_{0.5}Bi_{0.5}TiO₃-xK_{0.5}Bi_{0.5}TiO₃ lead-free ceramics

Mohammed Mesrar, USMBA, FST-Fez, Morocco

Coherent Synchronized Oxidation of Pyridine Bases with “Green Oxidants” - H₂O₂ and N₂O

Tofik Nagiev, Nagiev Institute of Catalysis and Inorganic Chemistry, Azerbaijan

Tuning the shape of CeO₂ nanoparticles using ionic liquid: A road towards diverse catalytic performance

Mosaed Alhumaimess, Jouf University, Saudi Arabia

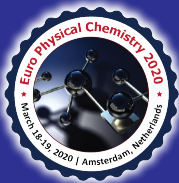
Measurement of Binding Energies of Aromatic Dimers

Ali Alessa, University of Manchester, Photon Science institution, UK

Note: This is only Tentative Program, the final allotment of slots may subject to change

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Major Sessions

- Physical Chemistry and Macromolecules
- Theoretical and Computational Chemistry
- Chemical Kinetics and Reaction Engineering
- Quantum Chemistry and Faraday Discussions
- Solution and Thermodynamics
- Solid State Chemistry
- Coordination Chemistry
- Green Chemistry and Catalysis
- Organic-Inorganic Chemistry
- Photo Chemistry and Photo Biology Material
- Science and Engineering Polymer Chemistry
- Nano-Science and Nano-Technology
- Cytotechnology and Forensic Chemistry
- Drug Design and Drug Discovery
- Pharmacokinetics and Pharmacodynamics
- Molecular Medicine and Proteomics Chemistry
- Biomass and Green Energy

City Attractions



For detailed sessions, please visit: <https://physicalchemistry.annualcongress.com/>
Submit your abstract online at: <https://physicalchemistry.annualcongress.com/abstract-submission.php> Register
online: <https://physicalchemistry.annualcongress.com/registration.php>

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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

For any Queries:

Physicalchemistry@europemeet.com



Venue & Accommodation

Amsterdam, Netherlands



Contact Us

Catharine Axton

Program Manager | Euro Physical Chemistry 2020



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