

# 国际电化学会第 40 届电化学专题会议通知

## Announcement of the 40th Topical Meeting of the International Society of Electrochemistry

You are cordially invited to the 40th Topical Meeting of the International Society of Electrochemistry, which will be held from 15 to 17 August 2025 in Changchun, China. Changchun is a City of Science, Education, and Resort with a population of more than 9 million.

The meeting will provide a forum for scientists working in the field of interfacial electrochemistry and related topics to share and discuss the latest developments in interfacial electrochemistry and create collaboration opportunities. The main scientific themes includes solid/liquid and liquid/liquid interfacial electroanalytical chemistry, new material and approaches for the construction of electrochemical interfaces, imaging techniques for electrochemistry, spectroelectrochemistry, photoelectrochemistry, single entity electrochemistry, interfacial electrochemistry in energy (batteries and supercapacitors, fuel cells), electrosynthesis, and molecular devices, theoretical and computational.

### Organizing Committee

Xiu-Rong YANG (Co-Chair), Changchun Institute of Applied Chemistry, CAS

Er-Kang Wang (Co-Chair), Changchun Institute of Applied Chemistry, CAS

Guo-Bao XU (Co-Chair), Changchun Institute of Applied Chemistry, CAS

Neso Sojic, University of Bordeaux

Wojciech Nogala, Institute of Physical Chemistry, Polish Academy of Sciences

Philippe Hapiot, Institut Sciences Chimiques de Rennes, CNRS

Fetah Podvorica, University of Prishtina

### Local Organizing Committee

Wei Zhang, Changchun Institute of Applied Chemistry, CAS

Bao-Hua Lou, Changchun Institute of Applied Chemistry, CAS

Jing Li, Changchun Institute of Applied Chemistry, CAS

Dan Li, Changchun Institute of Applied Chemistry, CAS

Ping Song, Changchun Institute of Applied Chemistry, CAS

Yuan Hu, Changchun Institute of Applied Chemistry, CAS

### Scientific Themes

Electrochemistry, such as battery, electrochemical corrosion and protection, supercapacitor, electrosynthesis, electrolysis, electrodeposition, electroanalysis, photoelectrochemistry, light emitting electrochemical cell, electrochromism, electrochemical machining, electropolishing, electro dialysis and molecular devices, has received increasing attention because of their extensive applications. Interfacial electrochemistry plays critical roles for the successful applications of electrochemistry.

The meeting will cover interfacial electrochemistry and related topics to advance electrochemical science and technology and to promote international cooperation in electrochemistry. The main scientific scope includes solid/liquid and liquid/liquid interfacial electroanalytical chemistry, new material and approaches for the construction of electrochemical interfaces, imaging techniques

for electrochemical interface, spectroelectrochemistry, photoelectrochemistry, single entity electrochemistry, interfacial electrochemistry in energy (batteries and supercapacitors, fuel cells), electrosynthesis, and molecular devices, theoretical and computational interfacial electrochemistry.

## Keynote Speakers:

Zhong-Qun Tian (Xiamen University)

Zhi-Yong Tang (National Center for Nanoscience and Technology)

Francesco Paolucci (University of Bologna)

Janine Mauzeroll (McGill University)

Event registration for participants

Registration fees	After 9 June 2025
Regular registration fee	EUR 550.00
Registration fee for ISE members	EUR 475.00
Student registration fee*	EUR 250.00
Student registration fee for ISE members*	EUR 215.00

Thanks to the support provided by the Chinese Regional Fund and the Changchun Institute of Applied Chemistry (CIAC), a 20% discount on previously posted registration fees is offered to all participants.

## Registration fee includes:

Attendance to all conference activities, conference program, three lunches, conference gala dinner, coffee breaks, and poster session finger food.

\*PhD students applying for the reduced student fee should ask their supervisor to send in parallel with the on-line registration a short letter by e-mail confirming their student status to:

E-mail: [events@ise-online.org](mailto:events@ise-online.org)

## Conference Venue

The conference is mainly held in the Complex Building in Changchun Institute of Applied Chemistry (CIAC). CIAC is one of largest and best chemistry institute in China. It is in the center of Changchun city and is only a few hundred meters away from picturesque South Lake Park, one of campus of Jilin University and Northeast Normal University.

## Transportation

Changchun is easily accessed by air and train. Changchun Longjia International Airport (IATA: CGQ, ICAO: ZYCC) is a key international airport in Northeast of China and the Northeast Asia regional important air traffic hub. There are direct airlines to Changchun from Seoul, Tokyo, Beijing, Shanghai, Hong Kong, Guangzhou, Shenzhen, Xiamen, and so on. There are more than 30 trains per day between Beijing and Changchun. It takes less than 4 hours by fastest train. Our institute is about 9 km from the railway station. It costs less than 5, and 20 Euros from the railway station and airport to our institute by taxi, respectively.

## Climate

Changchun is a summer/winter resort. It is about 25—30°C with fresh air and sunny days in August.

## Accommodation

The conference is mainly held in Complex Building in Changchun Institute of Applied Chemistry (CIAC). CIAC is in the center of Changchun city and is only a few hundred meters away from picturesque South Lake Park, one of campus of Jilin University and Northeast Normal University. There are many hotels near CIAC from economical hotels to luxury hotels. Redbuds Hotel in front of CIAC has nearly 200 rooms for accommodation and offers professional conference facilities. It is our honor to help you in booking hotels on request.

## Exhibitors and Sponsors

Exhibit at the 40th Topical Meeting of the International Society of Electrochemistry.

This ISE Topical Meeting in Changchun, China will bring together internationally recognised scientists. Typically the expected delegate number for ISE Topical meetings will be about 200 delegates.

<https://topical40.ise-online.org/>