



# THE FIRST ANNOUNCEMENT OF THE INTERNATIONAL SCIENTIFIC CONFERENCE ON "CURRENT PROSPECTS AND CHALLENGES IN CHEMISTRY" 45th Anniversary of The Institute of Chemistry Vietnam Academy of Science and Technology



September 15-16, 2023

We cordially invite you to attend the international scientific conference on "Current Prospects and Challenges in Chemistry" (PCC2023) on the 45<sup>th</sup> anniversary of The Institute of Chemistry (ICH), Vietnam Academy of Science and Technology (VAST), which will be held in Hanoi on September 15-16, 2023.

### **General Information**

The Institute of Chemistry, Vietnam Academy of Science and Technology was established in 1978 through the Decision 230/CP dated 16/9/1978 by the Government of Vietnam.

Over the past 45 years, the Institute of Chemistry has made a great contribution to the development of chemistry in Vietnam. Besides the purpose of scientific fundamental research and technology development, the Institute of Chemistry also focuses on postgraduate training in chemistry.

The research areas of the Institute of Chemistry include bio-organic chemistry, polymer science and technology, analytical chemistry, inorganic and physical chemistry, and environmental chemistry.

The international scientific conference, "Current Prospects and Challenges in Chemistry" (PCC2023) on the 45th anniversary of the Institute of Chemistry, will be a great opportunity for local and international scientists to report on their recent research results. It is also a platform to share and exchange ideas for scientific collaborations and joint research projects, which will create new opportunities for Vietnam's chemists to be recognized and integrated into the international chemistry community.

# **Topics**

The conference will be organized in plenary lectures and topical sessions, including:

- Materials Science
- Life Sciences

# Call for Papers

The conference program includes plenary lectures, keynote lectures, invited lectures, oral presentations and poster presentations. We would greatly appreciate if you kindly accept our invitation to attend the conference. The participants who will give oral and poster presentations are asked to submit an abstract via email Pcc2023.ich@gmail.com as an attached file with the file name of "your full name.doc".

We would like your kindness to forward this Call for Paper to your colleagues/students.

We are looking forward to meeting you in PCC2023, Hanoi, Vietnam.

### **Abstracts**

Abstracts of papers should be submitted via email (Pcc2023.ich@gmail.com). The abstract should be written in single-column format, single-line spacing, Arial font with size 12 points, using MSWord. The length of the abstract should not exceed two pages, including figures and references. Pages should have A4 format (21cm width by 29.7 cm height), portrait orientation, and 2.5 cm margins. The title should be written in capital letters, followed by the authors' names and affiliation(s). If there are several authors on the abstract, please underline the name who will present it.

### **Scientific Committee**

### Co-Chairmen

Prof. Nguyen Van Tuyen, ICH, Vietnam

Prof. Domenico Delfino, Univ. Perugia, Italy

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Prof. Cheon-Gyu Cho, Hanyang Univ., Korea

# **Publication**

The proceedings will be published for the received abstracts. Selected papers might be published in a special issue of the Vietnam Journal of Chemistry (Vietnam J. Chem.). This issue will be published online on the platform of Wiley-VCH https://onlinelibrary.wiley.com/journal/25728288.

All manuscripts should be submitted via email doanyenoanh@vjs.ac.vn for the screening process before online submission.

The publication fee for each submitted manuscript is 3000000 VNĐ.

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# **Organizing Committee**

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Ms. Vuong Thi Thu Quyen, ICH, Vietnam

# **Important Deadlines**

Abstract submission: May 15, 2023 Full paper submission: May 31, 2023

# Language

The official language at the conference will be English. No simultaneous translation services will be available.

### Venue

The conference will be held at the A18 Building, Institute of Chemistry, VAST, 18 Hoang Quoc Viet Road, Cau Giay District, Hanoi, Vietnam.

# Correspondence

If you have any queries, please contact the PCC2023 Secretariat:

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