



APCE-CECE-ITP-IUPAC 2022 Angkor Wat, Nov. 6~10, 2022

18th Asia Pacific International Symposium on Microscale Separations and Analyses

17th International Interdisciplinary Meeting on Bioanalysis

28th International Symposium on Electro- and Liquid Phase-Separation Techniques

Sokha Siem Reap Resort & Convention Center, Siem Reap, Cambodia

Conference Topics

Capillary electrophoresis

Liquid chromatography

Ion chromatography

Gas chromatography

Mass spectrometry

Hyphenated techniques

Multidimensional separations

Supercritical fluid chromatography

Sample preparation techniques

Micro- and nanofluidics

Novel instrumentation

Bioinformatics for bioanalysis

Biochips and nanobiosensors

Pharmaceutical analysis

Biomedical analysis

Environmental analysis

Forensic analysis

Miniaturization in analytical techniques

Water analysis

Food analysis

Industrial analysis

Chemometrics



INTERNATIONAL UNION OF
PURE AND APPLIED CHEMISTRY

IUPAC Special Symposia (iupac.org/event/apce-cece-2020-2)

Chemistry and the Environment Division, IUPAC

“The Environment, Health and Food Safety Impact of Microplastics”

“PFAS – the forever chemicals in the Environment”



Chairs

Doo Soo Chung

František Foret

Seoul National University

Czech Academy of Sciences

Scientific Committee

Tomasz Bączek

Bezhan Chankvetadze

Shu-Hui Chen

David DY Chen

Alejandro Cifuentes

Salvatore Fanali

Ying-Sing Fung

Carlos Garcia

Hemda Garelick

Bohuslav Gaš

Andras Guttman

Paul Haddad

Václav Kašička

Medical University of Gdańsk

Tbilisi State University

National Cheng Kung University

University of British Columbia

CSIC Madrid

University of Verona

University of Hong Kong

Clemson University

Middlesex University

Charles University

Hungarian Academy of Sciences

University of Tasmania

Czech Academy of Sciences

Blanca H Lapizco-Encinas

Hian Kee Lee

Sam FY Li

Bingcheng Lin

Marián Masár

Koji Otsuka

Vladimír Pätoprstý

Diane Purchase

Ziad El Rassi

Marja-Liisa Riekkola

Fani L Sakellariadou

Marina FM Tavares

Rochester Institute of Technology

National University of Singapore

National University of Singapore

Dalian Institute of Chemical Physics

Comenius University

Kyoto University

Slovak Academy of Sciences

Middlesex University

Oklahoma State University

University of Helsinki

University of Piraeus

University of São Paulo

Organizing Committee

Khley Cheng

Kihwan Choi

Kun Cho

Hae Won Jang

Chong-Hyeak Kim

Sunghwan Kim

Royal University of Phnom Penh

KRISS

Korea Basic Science Institute

Sunghin Women's University

KRICT

Kyungpook National University

Karel Klepárník

Jana Křenková

Dong Kyu Lim

Han Bin Oh

Jong-Ho Park

Jan Přikryl

Czech Academy of Sciences

Czech Academy of Sciences

KRISS

Sogang University

Jeonbuk National University

Czech Academy of Sciences



<https://ce-ce.org>

<https://koanal.or.kr>

apceceitp@gmail.com

APCE series was founded by the leading separation and analytical scientists from the Asia-Pacific region. From the first symposium held in 1996 in Singapore, it soon developed into a premier international conference in the region. The current emphasis is on the relevant applications in genomics, proteomics, metabolomics, protein-drug quality control, food safety, environmental analysis, biotechnology, and medical analysis.

CECE started in 2004 as a friendly meeting of colleagues from Prague, Vienna, Bratislava, and Brno. Today, CECE aims at bringing in distinguished analytical scientists to present the newest trends in their research fields. Since 2012 a one-day section **CECE Junior** has been added to the program with oral presentations of young scientists.

ITP, inaugurated in Belgium in 1979, is one of the most recognized international meetings addressing the latest issues and innovations in all areas of electro- and liquid phase-separations techniques. Originally organized bi-annually in Europe, it became a yearly event in 2010 and is now switching between the continents.

IUPAC Special Symposia organized by the Chemistry and the Environment Division will cover the environment, health, and food safety impact of microplastics and PFASs in the environment, and several interdivision symposia.

Abstract submission deadlines

- Oral presentation: July 31, 2022
- Poster presentation: August 31, 2022

Registration fees

Registration Category	General	Student
Early bird (until September 4, 2022)	USD 500	USD 250
Regular (until October 11, 2022)	USD 600	USD 300
On-site (November 6~10, 2022)	USD 700	USD 350

Programs

Sunday November 6	Monday November 7	Tuesday November 8	Wednesday November 9	Thursday November 10
Opening ceremony Tutorial sessions	Full day meeting IUPAC symposia	Full day meeting	Full day meeting	Excursions and conference ceremony
Welcome reception	Poster session	Poster session	Scientific discussions	Conference conclusion
		Banquet		

Venue

- Sokha Siem Reap Resort & Convention Center (www.sokhahotels.com.kh)
- 5-Star hotel rooms at special conference rates
- Air: 1 hour from Bangkok
- Taxi: 15 minutes from the Siem Reap Airport



***“Angkor Wat: No. 1 in the 500 Best Places on the Planet”
Lonely Planet***



<https://ce-ce.org>

<https://koanal.or.kr>

APCE-CECE-ITP-IUPAC 2022

Angkor Wat, November 6~10, 2022

Secretariat: Haengdo Lee, Mikyung Kang

E-mail: apceceitp@gmail.com

Officially hosted by the Korean Society of Analytical Sciences