

<https://icgsc2024.mke.org.hu/>

Topics

- Fundamentals of Green and Sustainable Chemistry
- Green Solvents
- Utilization of Renewable Resources
- Cleaner Synthesis and Production
- Homogeneous Catalysis
- Heterogeneous Catalysis
- Biocatalysis
- Green Engineering
- Sustainable Products and Production
- Waste Valorization

Registration Fees

Participant Category	before 21 June 2024	after 21 June 2024
Full participant	750 EUR	850 EUR
Student	400 EUR	450 EUR
Accompanying person	300 EUR	350 EUR

Important Dates

Submission of abstracts	June 30, 2024
Notification of acceptance	July 14, 2024
Early registration and payment	June 21, 2024
Preliminary program	July 14, 2024
Final conference program	July 20, 2024
Conference	August 25 – August 29, 2024

Speakers

Plenary Speakers



Katalin Barta Weissert
Institute of Chemistry, University of Graz, Austria
[Read more about Katalin Barta >](#)

Embracing complexity in renewable resources: a molecular approach to circular economy



King Kuok (Mimi) Hill
Department of Chemistry, Imperial College, London, UK
[Read more about Mimi Hill >](#)

The development of sustainable chemistry in continuous flow.



Francesco Mutti, Van 't Hoff Institute for Molecular Sciences at the University of Amsterdam, The Netherlands
[Read more about Francesco Mutti >](#)



Daniel C. W. Tsang, The Hong Kong University of Science & Technology, Hong Kong, SAR, and Zhejiang University, China
[Read more about Daniel C. W. Tsang >](#)



Walter Leitner
Max Planck Institute for Chemical Energy Conversion, Mülheim an der Ruhr, Germany
[Read more about Walter Leitner >](#)

István T. Horváth Memorial Lecture.



Luigi Vaccaro
Dipartimento di Chimica, Biologia e Biotecnologie, University of Perugia, Perugia, Italy
[Read more about Luigi Vaccaro >](#)

Green Shades in Organic Synthesis and Catalysis.



György Székely, King Abdullah University of Science and Technology (KAUST), Saudi Arabia
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Kei Saito, Kyoto university, Japan
[Read more about Kei Saito >](#)



Masahiko Matsukata
Department of Applied Chemistry, Waseda University, Tokyo, Japan
[Read more about Masahiko Matsukata >](#)

Role of Membrane Separation in Carbon Neutral Chemical Processes: Acid-Catalyzed Cracking of Waste Plastics to Naphtas.



Venue & Date

International Conference on Green & Sustainable Chemistry 2024 will be held at **Eötvös Loránd University** on **25-29 August 2024**.

Contact Hungarian Chemical Society E-mail: icgsc2024@mke.org.hu



Timo Repo, University of Helsinki, Finland
[Read more about Timo Repo >](#)