



HYBRID EVENT

02-04

JUNE 2025

Rome, Italy

5th Edition of
International Conference on

Green Chemistry and Renewable Energy

Theme: Advancing Sustainability: Green Chemistry and Renewable Energy Solutions

Come and Join us in: Rome, Italy or Virtually

For More Info:

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✉️ green-chemistry@magnusconference.com

🌐 <https://magnusconferences.com/green-chemistry/>

🐦 @GreenChemEvent

📘 @GreenChemistryConference



ABOUT Green Chemistry 2025

Magnus Group proudly announces the "5th Edition of the International Conference on Green Chemistry and Renewable Energy" (Green Chemistry 2025), set for June 02-04, 2025, in Rome, Italy, with an option for virtual participation. Green Chemistry 2025 will spotlight advancements in green chemistry, renewable energy, and sustainability, highlighting practical applications and their impact on Sustainable Development Goals. Join experts, researchers, and industry professionals to explore cutting-edge advancements and industry innovations.

To know Complete Details Visit:

<https://magnusconferences.com/green-chemistry/>



REASONS TO ATTEND

- Develop Your Network
- Position Yourself as an Expert
- Meet Experts & Influencers Face to Face
- Gain Targeted Knowledge
- New Tips & Tactics
- Invest In Yourself
- Gain New Collaborations
- Present your Ideas and Work
- Be Inspired
- Travel, Explore and Have Fun!!

For Abstract Submission See:

<https://magnusconferences.com/green-chemistry/submit-abstract>



CONFERENCE TOPICS

- Green Nanotechnology
- Sources of Energy
- Environmental Chemistry and Pollution Control
- Waste reduction, waste capture and recycling
- Green and Eco Friendly Polymers and Materials
- Material Science Engineering and Energy Efficient Materials
- Hybrid Renewable Energy Sources
- Green Sustainable Agriculture
- Impacts of Climate Change
- Sustainable Chemistry
- Photovoltaic Technology
- Chemical Batteries
- Biopolymer and Bioplastics
- Nuclear and Clean Energy Technologies
- Future Trends in Green Chemistry

For additional Scientific Sessions:

<https://magnusconferences.com/green-chemistry/program/scientific-sessions>



CONFERENCE SCHEDULE

DAY 01

MONDAY
JUNE 02, 2025

08:00-09:00	Registrations
09:00-09:30	Opening Ceremony and Introduction
09:30-10:30	Keynote Session I
10:30-11:00	Refreshment Break
11:00-12:30	Keynote Session II
12:30-13:30	Lunch
13:30-15:00	Break Out Session I
15:00-15:30	Refreshment Break
15:30-18:00	Break Out Session II

DAY 02

TUESDAY
JUNE 03, 2025

09:00-10:30	Keynote Session III
10:30-11:00	Refreshment Break
11:00-12:30	Break Out Session III
12:30-13:30	Lunch
13:30-15:00	Poster Presentations
15:00-15:30	Refreshment Break
15:30-18:00	Break Out Session IV

DAY 03

WEDNESDAY
JUNE 04, 2025

09:00-10:30	Keynote Session IV
10:30-11:00	Refreshment Break
11:00-12:30	Break Out Session V
12:30-13:30	Lunch
13:30-15:00	Break Out Session VI
15:00-15:30	End Note Session and closing ceremony

OUR KEYNOTE SPEAKERS



Hossam A Gabbar
Ontario Tech University, Canada



Gordon Huang
University of Regina, Canada



Helena Belchior Rocha
ISCTE-Instituto Universitário de Lisboa, Portugal



Kevin Kendall
Hydrogen United in Birmingham, United Kingdom



Cristian Ravariu
Universitatea Politehnica Bucuresti, Romania

CONFERENCE REGISTRATION

<u>Presenter \$739 (In-Person)</u>	<u>Listener \$839 (In-Person)</u>
<u>Presenter \$439 (Virtual)</u>	<u>Listener \$539 (Virtual)</u>

HOW TO REGISTER

In order to register for Green Chemistry 2025, please complete the online form available on:
<https://magnusconferences.com/green-chemistry/register>

ABSTRACT SUBMISSION

You are kindly invited to submit your abstract Green Chemistry 2025
Online Abstract Submission:
<https://magnusconferences.com/green-chemistry/submit-abstract>

Questions regarding Abstract Submission Contact us:
green-chemistry@magnusconference.com

REGISTRATION INCLUDES

For In-person Participants:

- Access (Entry) to all conference sessions, poster presentations
- Conference kit including name tag, program booklet and Abstract Book
- 2 Coffee breaks and Lunch for all the conference days
- Certificate accreditation from Organizing Committee

For Virtual Participants:

- Access to all Presentations
- E-Abstract Book and Program
- E-Certificate for Presentation and Participation

Conference and Accommodation Venue:

NH Villa Carpegna

Via Pio IV, 6, 00165 Roma RM, Italy

If you'd like to secure accommodation at the conference venue, please select your preferred dates and make your reservation using the link provided below.

To Reserve Accommodation See:

<https://magnusconferences.com/green-chemistry/register>

Organizer:

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Website: <https://www.magnusgroup.org/>