

6<sup>TH</sup> EDITION OF INTERNATIONAL CONFERENCE ON  
**GREEN CHEMISTRY AND  
RENEWABLE ENERGY**

INTERNATIONAL CONFERENCE ON  
**ENVIRONMENTAL SCIENCE,  
SUSTAINABILITY &  
GLOBAL INNOVATION**

JUNE 18-20, 2026  
BARCELONA, SPAIN

**IN-PERSON:**

**Hotel Alimara**  
Carrer de Berruguete, 126,  
Horta-Guinardó, 08035 Barcelona, Spain

**VIRTUAL:**

Central European Summer Time (CEST)



**THURSDAY  
JUNE 18  
2026**

**DAY 01 | IN-PERSON @Lavorsí Room**

08:00-08:50	Registrations
08:50-09:00	Opening Ceremony and Introduction
09:00-11:00	Keynote Presentations
11:00-11:30	Coffee Break
11:30-13:10	Oral Presentations
13:10-14:10	Lunch Break
14:10-16:10	Oral Presentations
16:10-16:30	Coffee Break & Poster Presentations

**FRIDAY  
JUNE 19  
2026**

**DAY 02 | IN-PERSON @Lavorsí Room**

08:30-09:00	AV Check and Introduction
09:00-10:20	Keynote Presentations
10:20-11:00	Oral Presentations
11:00-11:30	Coffee Break
11:30-12:50	Oral Presentations
12:50-13:50	Lunch Break
13:50-15:50	Oral Presentations
15:50-16:10	Coffee Break

**SATURDAY  
JUNE 20  
2026**

**DAY 03 | Virtual Room 01 @Zoom**

08:30-09:00	AV Check and Introduction
09:00-15:40	Oral Presentations
15:40-17:40	Keynote Presentations
17:40-19:20	Oral Presentations
19:20-19:40	Poster Presentations

**DAY 03 | Virtual Room 02 @Zoom**

08:30-09:00	AV Check and Introduction
09:00-09:40	Keynote Presentation
09:40-13:00	Oral Presentations
13:00-17:00	Keynote Presentations
17:00-19:50	Oral Presentations
18:40-18:50	Poster Presentation

**Important Note**

The conference follows Central European Summer Time (CEST) for both In-Person and Virtual sessions.

When the program refers to Local Timings, it means the time mentioned is in the time zone of the presenter's country.

In-Person presentations will take place at Lavorsí Room, Hotel Alimara, Barcelona, Spain. Virtual presentations will take place on Zoom and run continuously without scheduled breaks.

Please remain accessible in the hall or on Zoom throughout the day as there may be minor program adjustments due to technical issues or presenter no-shows.

# Keynote Speakers



**Antonio Albuquerque**  
University of Beira Interior, Portugal



**Bayram Gunduz**  
Malatya Turgut Ozal University, Turkey



**Carme Ferre Pavia**  
Autonomous University of Barcelona, Spain



**Cristian Ravariu**  
National University of Science and  
Technology Politehnica Bucharest, Romania



**Dai Yeun Jeong**  
Asia Climate Change Education Center and  
Jeju National University, South Korea



**Heather M Coleman**  
Ulster University, Ireland



**Helena Belchior Rocha**  
Iscte - University Institute of Lisbon (CIES),  
Portugal



**Hossam A Gabbar**  
Ontario Tech University, Canada



**Oleksandr Novoseltsev**  
General Energy Institute of the National  
Academy of Sciences of Ukraine, Ukraine



**Patrick Martin**  
University of Artois, France



**Sergey Suchkov**  
N.D. Zelinskii Institute for Organic Chemistry  
of the Russian Academy of Sciences, Russia



**Tomayess Issa**  
Curtin University, Australia



**Viacheslav Burlov**  
Peter the Great St. Petersburg Polytechnic  
University, Russia



**Vijayan Gurumurthy Iyer**  
Techno-Economic-Environmental Study  
and Check Consultancy Services, India



**Yarub Al Douri**  
European Academy of Sciences, Belgium

CENTRAL EUROPEAN SUMMER TIME (CEST)

08:00–08:50	Registrations
08:50–09:00	Opening Ceremony and Introduction

**Moderators:**

**Didier Grillot**, H2D Global, France  
**Chung Yu Guan**, National Taiwan University, Taiwan

**Chairs:**

**Dai Yeun Jeong**, Asia Climate Change Education Center and Jeju National University, South Korea  
**Sergey Suchkov**, N.D. Zelinskii Institute for Organic Chemistry of the Russian Academy of Sciences, Russia

09:00–09:40

Keynote Session

**Dai Yeun Jeong**, Asia Climate Change Education Center and Jeju National University, South Korea

Title: The concept of environment and its relationship with humans

09:40–10:20

Keynote Session

**Carme Ferre Pavia**, Autonomous University of Barcelona, Spain

Title: Young communicating climate change on social media: Facts and proposals

10:20–11:00

Keynote Session

**Sergey Suchkov**, N.D. Zelinskii Institute for Organic Chemistry of the Russian Academy of Sciences, Russia

Title: Personalized and Precision Medicine (PPM) as a unique healthcare model through design-driven biotech and upgraded business marketing to secure the planetary ecosystem and biosafety

11:00–11:30

Coffee Break @Foyer | Group Photo

11:30–11:50

Oral Session

**Maria Guadalupe Pineda Arizmendi**, Technological Institute of Higher Studies of Tianguistenco, Mexico

Title: Classical optimization vs. artificial intelligence models for color removal in wastewater from denim washing

11:50-12:10

Oral Session

**Greta Adorni, Chiesi Farmaceutici SPA, Italy**

Title: Pharmaceuticals in the environment: Recent progresses for an effective and responsible environmental risk management

12:10-12:30

Oral Session

**Anniver Ryan P Lapuz, Forest Products Research and Development Institute, Philippines**

Title: Production of bamboo pellet as an alternative and sustainable source of fuel

12:30-12:50

Oral Session

**Olga Veilande, Riga Stradins University, Latvia**

Title: Sustainability governance in the health-care sector: Case studies of four public hospitals in Latvia

12:50-13:10

Oral Session

**Edward Paul Marasigan, Forest Products Research and Development Institute, Philippines**

Title: Design and development of multi functional school furniture

13:10-14:10

**Lunch Break @Restaurant**

14:10-14:30

Oral Session

**Sergey Suchkov, N.D. Zelinskii Institute for Organic Chemistry of the Russian Academy of Sciences, Russia**

Title: Unlocking the potential of design-driven biotechnology and bioindustrial manufacturing to develop life-changing innovations and to re-shape the future of healthcare services

14:30-14:50

Oral Session

**Didier Grillot, H2D Global, France**

Title: A chemistry without oil: Why and how Europe can transition beyond fossil feedstocks

14:50-15:10

Oral Session

**Yuan Zusheng, Shaanxi Normal University, China**

Title: New-quality productive forces leadership, national ecological well-being supremacy, and economic-social sustainable development: Chinese experience and its worldwide significance

15:10-15:30

Oral Session

**Maria Guadalupe Pineda Arizmendi, Technological Institute of Higher Studies of Tianguistenco, Mexico**

Title: Smart network for water contaminant detection and pollution monitoring based on the Internet of Things (IoT)

15:30-15:50

Oral Session

**Khalid El Bahjaouy, University Sultan Moulay Slimane, Morocco**

Title: Spatial mapping of soil salinity in a semiarid region using a machine learning model based on spectral indices and ground data

15:50-16:10

Oral Session

**Chung Yu Guan, National Taiwan University, Taiwan**

Title: Plant microbial fuel cells for net zero emissions, renewable energy, green and sustainable remediation, and waste valorization

16:10-16:30

**Coffee Break @Foyer**

PP01

Poster Presentations (16:10-16:30)

**Jose Antonio Aceituno Mederos, Santo Domingo Technological Institute, Dominican Republic**

Title: Activated carbon from Sargassum: Adsorption of diazepam and midazolam in wastewater

PP02

**Xueli Su, Jingchu University of Technology, China**

Title: A review of artificial intelligence in chemistry education

PP03

**Lloyd Florens, University of the Mascarenes, Mauritius**

Title: Responsible application of artificial intelligence for Biodiversity (BD) conservation in Mauritius

PP04

**Gordana Jovanovic, University of Montenegro, Montenegro**

Title: Top-down solar forcing and the downward control mechanism: Toward an integrated view of atmosphere-climate coupling

PP05

**Xavier Koenig, University of the Mascarenes, Mauritius**

Title: The island nation as system and scale to examine the One Health concept: The case of Mauritius

CENTRAL EUROPEAN SUMMER TIME (CEST)

08:30–09:00 AV Check and Introduction

**Moderator:**

**Jana Pisk**, University of Zagreb, Croatia  
**Rahul Hajare**, Sandip University, India

**Chair:**

**Patrick Martin**, University of Artois, France

09:00–09:40

Keynote Session

**Patrick Martin**, University of Artois, France

Title: Macroalgae: An interesting source of highly diversified specific polysaccharides - PSAMAL project

09:40–10:20

Keynote Session

**Bayram Gunduz**, Malatya Turgut Ozal University, Turkey

Title: Smart biomaterials for the future of healthcare: Linking structure, mechanics, and light-matter interactions in dental and orthopedic systems

10:20–10:40

Oral Session

**Tony Arison Ramihangihajason**, Institute and Observatory of Geophysics of Antananarivo, Madagascar

Title: Using natural capital accounting to support the implementation of ecovillages in Madagascar

10:40–11:00

Oral Session

**Jana Pisk**, University of Zagreb, Croatia

Title: Green mechanochemistry meets catalysis: Molybdenum-hydrazone complexes for mild oxidation reactions

11:00–11:30

Coffee Break @Foyer

11:30–11:50

Oral Session

**Mirosław Neska**, Łukasiewicz Research Network - Institute for Sustainable Technologies, Poland

Title: A test stand for water treatment systems and green hydrogen production units: Description and preliminary research

11:50-12:10

Oral Session

**Xavier Koenig, University of the Mascarenes, Mauritius**

Title: Improved ecosystem condition but reduced services? Modelling corporate land use effects on a watershed in Mauritius

12:10-12:30

Oral Session

**Mohammed El Khasmi, Hassan II University of Casablanca, Morocco**

Title: Impact of environmental stress on homeostasis and meat composition in dromedary and rabbit

12:30-12:50

Oral Session

**Hillary Kasedde and John Baptist Kirabira, Makerere University, Uganda**

Title: Techno-economic analysis of a hybrid solar thermal-biogas powered dryer for fruit dehydration

12:50-13:50

**Lunch Break @Restaurant**

13:50-14:10

Oral Session

**Sasa M Miladinovic, University of Applied Sciences Western Switzerland, Switzerland**

Title: Towards greener extraction of mycotoxins from protein concentrates for LC-MS/MS analysis

14:10-14:30

Oral Session

**Vedat Ceyhan, Ondokuz Mayıs University, Turkey**

Title: Energy use and carbon emission along the tomato supply chain based soilless farming technologies

14:30-14:50

Oral Session

**Rahul Hajare, Sandip University, India**

Title: Design space filling model, synthesis and evaluation of novel 2-indolinone HIV-1 inhibitors

14:50-15:10

Oral Session

**Lawal Yakubu Gada, Greenado International Limited, Nigeria**

Title: Decarbonizing Nigeria's economy: The role of green hydrogen

15:10-15:30

Oral Session

**Ayoub Boualli, Cadi Ayyad University, Morocco**

Title: Synthesis, crystallographic elucidation, and anticancer evaluation of totarol-1,2,3-triazole hybrids

15:30-15:50

Oral Session

**Franklin Torres Bejarano, University of Cordoba, Colombia**

Title: Modeling hypersalinization processes in tropical coastal lagoons and their morphodynamic implications in Navío Quebrado Lagoon, Colombia

15:50-16:10

**Coffee Break @Foyer**

End of Day 2

# Day 3 – Room 1 @Zoom Meeting

June 20, Saturday

Time (CEST) | Presenter Time (Local)

08:30-09:00

AV Check | Introduction

CEST

LOCAL

09:00-09:20

17:00-17:20

Oral Session

**Stephen Ballesty, In-Touch Advisory, Australia**

Title: Sustainable FM via the ISO 41000 series for facility management

09:20-09:40

15:20-15:40

Oral Session

**Assis Kamu, University of Malaysia Sabah, Malaysia**

Title: Economic growth, energy intensity, and carbon emissions in developing and emerging economies: Policy lessons from two decades of evidence

09:40-10:00

15:40-16:00

Oral Session

**Kian Heng Liew, Liew Strategics, Singapore**

Title: Origin of sustainability - The nature's wonder of algae biological role of algae in humanity

10:00-10:20

16:00-16:20

Oral Session

**Stephen T F Poon, MILA University, Malaysia**

Title: Resilience through ecological ethics: Towards a sustainable global food system

10:20-10:40

16:20-16:40

Oral Session

**Christine Yeo Wan Sieng, University of Malaysia Sabah, Malaysia**

Title: Effects of Nitrogen (N<sub>2</sub>) shielding and purging gases on weld performance in austenitic stainless steels: An overview

10:40-11:00

14:10-14:30

Oral Session

**A Jeevarathinam, V V Vanniaperumal College for Women, India**

Title: Ecologically compatible edible cutlery for a sustainable future

CEST

LOCAL

11:00-11:20

14:30-14:50

Oral Session

**Nandagopal Paramesh, Sthira Environment, India**

Title: Impact of voluntary carbon markets on REDD+ projects globally

11:20-11:40

14:50-15:10

Oral Session

**Mahua Das, The Bhawanipur Education Society College, India**

Title: Bengal estuarine mangroves and shelf biodiversity degraded by trawl seeking conservation

11:40-12:00

15:10-15:30

Oral Session

**Santosh Kumar Mishra, S.N.D.T. Women's University, (Retired) India**

Title: Consequences of air pollution on health of women during pregnancy and unborn babies and interventions required

12:00-12:20

15:30-15:50

Oral Session

**Santosh Kumar Mishra, S.N.D.T. Women's University, (Retired) India**

Title: Researching into impact of climate change on land degradation and prevention strategies

12:20-12:40

15:50-16:10

Oral Session

**Subhas Chandra Datta, Visva Bharati University, India**

Title: Barn owl used as natural-biomedicine-booster-vaccine focusing public-health-ecology environment-biodiversity-migration food-security?

12:40-13:00

16:10-16:30

Oral Session

**Vijayan Gurumurthy Iyer, Techno-Economic-Environmental Study and Check Consultancy Services, India**

Title: Environmental science, sustainability and global innovation for prevention of contamination and pollution control in seed-cotton (or kapas) development

13:00-13:20

16:30-16:50

Oral Session

**Twinkle Rajiv Kumar Singh, Sardar Vallabhbhai National Institute of Technology, India**

Title: Study on approximate analytical techniques with its applications for engineers &amp; scientists

CEST

LOCAL

13:20-13:40

16:50-17:10

Oral Session

**Avlokita Agrawal, Indian Institute of Technology Roorkee, India**

Title: Global housing discourse: A systematic literature review

13:40-14:00

17:10-17:30

Oral Session

**Virendra Kumar Goswami, Indian Institute of Technology, India**

Title: Role of artificial intelligence and remote sensing to study chemical processes and breakthroughs in catalytic oxidation to develop technologies for 'Chemical Remediation of the Aquatic Pollution' (CART)

14:00-14:20

15:00-15:20

Oral Session

**Alper Yilmaz, Gungor & Yilmaz Law Firm, Turkey**

Title: Towards a just transition insurance mechanism integrating climate risk, social protection, and green finance

14:20-14:40

15:20-15:40

Oral Session

**Valentina Svalova B, Institute of Environmental Geoscience RAS, Geophysical Institute of Vladikavkaz Scientific Center RAS, Vladikavkaz, Russia**

Title: Geodynamics and seismicity of the Anatolian-Caucasian-Arabian region and the earthquake in Turkey on February 6, 2023

14:40-15:00

15:40-16:00

Oral Session

**Vasileios Vasilakopoulos, University Of Western Macedonia, Greece**

Title: Air pollution and atrial fibrillation: A regional epidemiological study in Western Macedonia, Greece

15:00-15:20

16:00-16:20

Oral Session

**Vladimir Chigrinov, The Hong Kong University of Science and Technology, Russia**

Title: Photoaligned azodye nanolayers: New trends for liquid crystal devices

15:20-15:40

15:20-15:40

Oral Session

**Renata Denaro, Water Research Institute - National Research Council, Italy**

Title: Harnessing microbial specialization for nature-based marine bioremediation

CEST

LOCAL

15:40-16:20

16:40-17:20

Keynote Session

**Oleksandr Novoseltsev, General Energy Institute of the National Academy of Sciences of Ukraine, Ukraine**

Title: The business logic of service-oriented transformation of urban energy systems

16:20-17:00

15:20-16:00

Keynote Session

**Antonio Albuquerque, University of Beira Interior, Portugal**

Title: Synergistic integration of photobioreactors and constructed wetlands for reclaimed water production

17:00-17:40

16:00-16:40

Keynote Session

**Heather M Coleman, Ulster University, Ireland**

Title: Sustainable low-cost adsorbents for the removal of pharmaceutical contaminants from wastewater

17:40-18:00

16:40-17:00

Oral Session

**Andreia Saragoca and Ana Isabel Cordeiro, Polytechnic Institute of Portalegre, Portugal**

Title: Assessment of insect biodiversity in industrial hemp crops

18:00-18:20

17:00-17:20

Oral Session

**Ana Virtudes, University of Beira Interior, Portugal**

Title: From peripheral margin to smart city: The impacts of the new Lisbon airport on centrality

18:20-18:40

13:20-13:40

Oral Session

**Magda Regina Santiago, Biological Institute of Sao Paulo, Brazil**

Title: The important role of zebrafish in ecotoxicological studies

18:40-19:00

09:40-10:00

Oral Session

**Krishna Nidamarthi, Emerald High School, United States**

Title: Spatio-temporal water storage solutions for climate whiplash: Downscaling, AI-enhanced detection, and cloud-orchestrated management for flood prevention and water security

CEST

LOCAL

19:00-19:20

12:00-12:20

Oral Session

**Ivan Jose Marsiglia Chams, University of Cordoba, Colombia**

Title: Evaluation of a pilot-scale constructed wetland planted with *Limnocharis flava* for the treatment of gold mining-impacted waters in Ayapel, Cordoba

19:20-19:30

17:20-17:30

Poster Session

**Pape Abdoulaye Diaw, Alioune Diop University of Bambey, Senegal**

Title: Removal of hydroxychloroquine from waters by the electrochemical treatment

19:30-19:40

14:30-14:40

Poster Session

**Felipe Augusto Moro Loureiro, Tupa Bioenergia, Brazil**

Title: Bioenergy from biomass waste

# Day 3 – Room 2 @Zoom Meeting

June 20, Saturday

Time (CEST) | Presenter Time (Local)

08:30-09:00

AV Check | Introduction

## Moderators:

**Jeanne Antonios Andary**, Modern University for Business and Science, Lebanon

**Chitra Sulkan**, University of Melbourne, Australia

CEST

LOCAL

09:00-09:40

17:00-17:40

Keynote Session

### Tomayess Issa, Curtin University, Australia

Title: Enhancing postgraduate students perspective of sustainability awareness in Australia: A practical experience

09:40-10:00

17:40-18:00

Oral Session

### Chitra Sulkan, University of Melbourne, Australia

Title: Sustainable recovery of materials from end-of-life photovoltaic panels

10:00-10:20

16:00-16:20

Oral Session

### Lei Yan, Heilongjiang Bayi Agricultural University, China

Title: Green synthesis of magnetosomes by *Acidithiobacillus ferrooxidans* and their potential applications

10:20-10:40

16:20-16:40

Oral Session

### Wenying Shi, Beijing University of Chemical Technology, China

Title: Engineering out-of-equilibrium molecular assemblies via confinement for efficient solar hydrogen production

10:40-11:00

16:40-17:00

Oral Session

### Ling Yin, Weifang Institute of Technology, China

Title: Synergistic antifibrotic potential of protocatechuic acid and D-carvone in liver protection

11:00-11:20

17:00-17:20

Oral Session

### Zhanying Liu, Inner Mongolia University of Technology, China

Title: Will be Updated Soon...

CEST

LOCAL

11:20-11:40

14:50-15:10

Oral Session

**Prakash Kondekar, Indian Institute of Naturopathy, India**

Title: Green energy for planet's health

11:40-12:00

15:10-15:30

Oral Session

**Supriya Santosh Patil, MES Abasaheb Garware College, India**

Title: Design and development of optical sensor for measurement of purity of ethanol

12:00-12:20

15:30-15:50

Oral Session

**Supriya Santosh Patil, MES Abasaheb Garware College, India**

Title: Refractometric fiber optic sensor for in-situ monitoring the state-of-charge of lead acid battery

12:20-12:40

15:50-16:10

Oral Session

**S Nawazish Mehdi, Principal Investigator, AICTE Research Project; Ph.D. Supervisor; Member, Board of Studies, India**

Title: Improvement in combustion characteristics by the use of hydrogen fuel in IC engine

12:40-13:00

14:40-15:00

Oral Session

**Jenifer Robinson, Indian School Al Wadi Al Kabir, Oman**

Title: Quinazolines: Green synthesis, characterization and biological activities

13:00-13:40

12:00-12:40

Keynote Session

**Helena Belchior Rocha, Iscte - University Institute of Lisbon, Portugal**

Title: Local actions, global impact: Community-centered approaches to green chemistry and renewable energy for sustainability

13:40-14:20

17:10-17:50

Keynote Session

**Vijayan Gurumurthy Iyer, Techno-Economic-Environmental Study and Check Consultancy Services, India**

Title: Importance of green chemistry with a case study for the sustainable industrial development

CEST

LOCAL

14:20-15:00

15:20-16:00

Keynote Session

**Cristian Ravariu, National University of Science and Technology Politehnica Bucharest, Romania**

Title: Simulations of graphene layers used for the field effect transistors graphene based

15:00-15:40

16:00-16:40

Keynote Session

**Viacheslav Burlov, Peter the Great St. Petersburg Polytechnic University, Russia**

Title: Systemic integration of territorial development management processes to neutralize the consequences of climate change

15:40-16:20

15:40-16:20

Keynote Session

**Yarub Al Douri, European Academy of Sciences, Belgium**

Title: Morphological studies of quaternary alloy

16:20-17:00

10:20-11:00

Keynote Session

**Hossam A Gabbar, Ontario Tech University, Canada**

Title: Advances in plasma-based waste treatment

17:00-17:20

18:00-18:20

Oral Session

**Osman Adiguzel, Firat University, Turkey**

Title: Energy relations of thermomechanical processes and crystallographic transformations in shape memory alloys

17:20-17:40

16:20-16:40

Oral Session

**Semra Bakkaloglu, Imperial College London, United Kingdom**

Title: Market-based insetting mechanisms for accelerating the chemical sector decarbonisation

17:40-18:00

11:40-12:00

Oral Session

**Jinsong Wu, University of Chile, Chile**

Title: Environmental sustainability and intelligence as well as general green technologies

CEST

LOCAL

18:00-18:20

11:00-11:20

Oral Session

**Tirath Raj, University of Illinois Urbana Champaign, United States**

Title: Green pretreatment strategies for enhanced microbial lipid fermentation and synergistic high-quality lignin recovery for next-generation integrated biorefineries

18:20-18:40

19:20-19:40

Oral Session

**Igor Romanskii, Institute of Chemical Physics named after N N Semanova RAN Moscow, Russia**

Title: Study of the kinetics of gas-phase reactions within the framework of a non-equilibrium approach

18:40-18:50

10:40-10:50

Poster Session

**Javier Hernandez Alba, Center for Research in Advanced Materials, Mexico**

Title: Zirconium modified terephthalic acid recovered from recycled PET for fluoride and lead removal from water

18:50-19:10

19:50-20:10

Oral Session

**Jeanne Antonios Andary, Modern University for Business and Science, Lebanon**

Title: Environmental control and valorization of olive mill wastewater: Influence of harvest timing and extraction technology

19:10-19:30

19:50-20:10

Oral Session

**Filipe Neves, University of Tras-os-Montes and Alto Douro, Portugal**

Title: Supercritical biomass gasification system integrated with carbon capture and valorization for sustainable energy production

19:30-19:50

21:00-21:20

Oral Session

**Fatemehsadat Mirmohammadmakki, Shaid Beheshti University of Medical Sciences, Iran**

Title: Sustainable reduction of heavy metal uptake in contaminated soil using walnut shell as a biosorbent

# WE WISH TO MEET YOU AGAIN AT OUR UPCOMING EVENTS

International

## **Energy Future Conference**

September 17-19, 2026 | Rome, Italy | Hybrid Event

<https://energyfutureconference.com/>

2<sup>nd</sup> Edition of International Conference on

## **Environmental Science, Sustainability & Global Innovation**

June 2027 | Hybrid Event

<https://environmentalscienceconference.com/>



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### **Questions? Contact**

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E-mail: [secretary@magnusconference.com](mailto:secretary@magnusconference.com)