

CIMEE'23

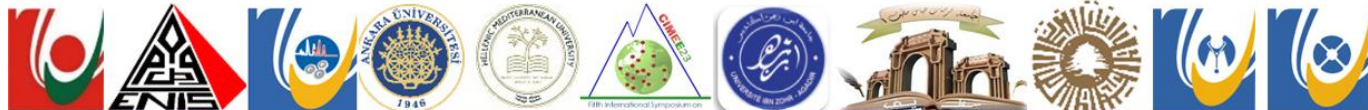
5th International Symposium On Materials, Electrochemistry & Environment

September, 21-23, 2023, LEBANON

cimee-science.org

Theme: Green Chemistry and innovative Technology Towards a more sustainable environment

Call for Abstracts/ Papers



The Symposium is organized by the Faculty of Public Health, Doctoral school for science and technology, Lebanese university in partnership with:

- Laboratory of Applied Chemistry & Environment, ENSA, University of Ibn Zohr, Morocco
- Laboratory of Electrochemistry, LEIMCR, Faculty of Technology, University of Ferhat Abbas Sétif-1, Algeria
- Center of Materials Technology and Photonics, Hellenic Mediterranean University, Heraklion, Crete, Greece
- Laboratory of Environmental Engineering & Ecotechnology, ENIS, University of Sfax, Tunisia
- Department of analytical Chemistry, Faculty of Pharmacy, Ankara University, Turkey.

Deadline

30 June 23

About the Symposium

We are pleased to announce the Fifth International Symposium CIMEE 2023 which will be held in Lebanon from September 21-23, 2023. The conference committee is excited to invite authors from all over the world to be a part of this conference and share their innovative research progress with the academic and industrial world.

This scientific gathering aims to provide terrific opportunities for academicians, researchers, scientists, engineers, and industry representatives to network and share their knowledge, insightful suggestions, and cutting-edge research in the field of environmental chemistry, Electrochemistry and Materials Science. Furthermore, this Event will provide a global podium platform discussing practical concerns, challenges, and solutions.

We feel that CIMEE 2023 will provide an outstanding opportunity to expand our understanding and generate new ideas to aid in the advancement and evolution of cooperative academic research.

Abstract Submission

Submit Your Oral and Poster Presentation Abstracts. CIMEE-2023 invites one page, written in English, and submitted as a Word document, two-page extended abstracts, including references, tables and figures ((for authors who want to submit an article). The last date for submission of abstract for is May 30, 2023. The abstract in MS-WORD format only should be sent by email. Authors are requested to maintain the format strictly as given in the abstract template (available on the website)

All abstracts will be peer reviewed prior to inclusion in the book of Abstracts. The corresponding author will be notified about the acceptance of the contribution or any modifications required. Book of Abstracts will be published by organizing committee and will be available during the conference.

Special sessions

This session provides a platform for international experts from academia, government, & industry to share their research on the bioresources technology & the sustainable bioenergy regeneration methods

Important Dates

Abstract deadline

First Round Submission:
March 31, 2023

Second Round Submission:

May 30, 2023

Final Round Submission:

June 30, 2023

Registration Deadline

Early Bird Registration:

January 30, 2023

Mid Term Registration:

April 30, 2023

On Spot registration:

September, 2023

Committees

Chair: Dr. Ahmad EIMoll, Faculty of public Health, Faculty of Science, Doctoral School for science & Technology, Lebanese University, Lebanon
Co-Chairs: Dr. Konstantinos V. Plakas, Centre for Research and Technology-Hellas, CERTH, CPERI, Greece
Pr. Emmanuel Koudoumas, Hellenic Mediterranean University, Greece.
Pr. Rachid Salghi, Laboratory of Applied Chemistry and Environment, ENSA, University Ibn Zohr, Agadir, Morocco

Topics

T 1. MATERIALS & THE ENVIRONMENT

- 1.1. Nanomaterials, Nanostructures & Environment.
- 1.2. Nanomaterial-based biosensors for pollutants detection
- 1.3. Nanotechnology & Nanobiotechnology for Environmental Remediation
- 1.4. Carbon Nanotubes-Based Nanomaterials & Their Applications

T 2. ELECTROCHEMISTRY, BIOELECTROCHEMISTRY & ENVIRONMENT

- 2.1. Electrochemistry for the Environment
- 2.2. Electrochemical and environmental sensors, Biosensors technology
- 2.3. Organic electrochemistry & Bioelectrochemistry
- 2.4. Electrochemical nanosensors and their application.

T 3. ATMOSPHERIC CHEMISTRY & ENVIRONMENTAL POLLUTION

- 3.1. Aerosols, Air Pollution and Meteorology

T 4. STRUCTURAL, ANALYTICAL & PHYSICAL CHEMISTRY

- 4.1. Environmental chemistry, Analytical chemistry
- 4.2. Pesticides, sustainable agriculture & environmental monitoring
- 4.3. Bioremediation & Phytoremediation of environmental Pollutants.
- 4.4. Remediation Technologies Applied in the Environment

T 5. AGRO GEOENVIRONMENT, AGROCHEMISTRY & BIOGEOCHEMISTRY

- 5.1. AgroGeoenvironment & Geomaterials
- 5.2. Biomaterials, Waste & biomass valorization
- 5.3. Atmospheric Chemistry, Geochemistry & Earth Materials
- 5.4. Agro-materials, & Environmental geochemistry.

T 6. CLIMATE CHANGE, COASTAL & MARINE ECOSYSTEM

- 6.1. Blue Carbon Ecosystems & Climate Change Mitigation

♦ PUBLICATION

Full papers of accepted abstracts will have the opportunity to be published in the partner journals, after standard peer review procedures of the journal. The final decision for paper selection will be made based on peer review reports by the CIMEE23 Advisory and review committee and the Editor-in-Chief jointly.

Additional abstracts are welcome!

Second Round of
Abstract Submission

