

Closing session & Recommendations

**Theme: Advancing sustainability through
Materials, electrochemistry & green energy**

The closing session of the CIMEE conference summarizes all the key points discussed during the conference, highlights the recommendations made, and reaffirms the commitments to future actions.

Dear Colleagues,

I would like to thank all the participants and congratulate them on the success of the CIMEE25 conference. I am pleased with the excellent spirit of cooperation that prevailed throughout all our sessions and discussions. During this closing session, a wide range of issues were discussed, and several important recommendations were adopted. Let me highlight some points that I consider particularly significant.

First of all, the exchange of ideas among all participants regarding ways to broaden participation and contribute to finding appropriate solutions to global environmental problems.

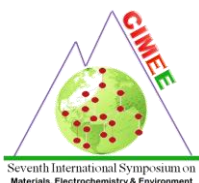
As I mentioned in my opening remarks, the science and topics addressed at this conference (Material, electrochemistry and environment) are capable of contributing effectively to solutions for environmental problems, particularly the negative impacts of climate change and pollution treatment. In support of the opinions expressed by the participants during the closing session, and with the aim of broadening participation in future conferences, the proposal to focus on the role of young researchers in scientific research was approved. This initiative, proposed by our partners, will allow PhD students, from around the world to participate in the next Edition, CIMEE'26, free of charge, with their research papers reviewed and published in prestigious, internationally recognized journals, also without any additional publication fees. The requirement is that the submitted research papers be original and unpublished in other journals or conference proceedings, thus serving the interests of all partners.

7th

INTERNATIONAL Symposium on Materials, Electrochemistry & Environment

September 25. - 27, 2025 | Lebanon

CIMEE'25



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Second, based on the shared ambition of all partners to collaborate and contribute to finding solutions to global environmental problems, and to celebrate ten years of successful cooperation, an agreement was reached to launch an international book project with a globally recognized publisher, with the aim of disseminating scientific knowledge in the fields of materials chemistry, electrochemistry, and the environment.

Finally, as part of the ambitious goals to combat climate change and biodiversity loss, the researchers and members of the group have aligned themselves with the 30x30 initiative, which aims to protect at least 30% of land, freshwater, and coastal and marine areas by 2030. This initiative was adopted by more than 190 countries at the 15th Conference of the Parties (COP15) in December 2022. The CIMEE group is committed to this vision, particularly through its strategy of focusing on materials science, electrochemistry, and renewable energy.