

CIMEE 24

CALLS

FOR

PAPERS

We are pleased to announce a call for research papers for the next issue of CIMEE24 partner journal, a peer-reviewed, multidisciplinary scientific journal focused on cutting-edge research across diverse scientific disciplines in chemistry.

The materials chemistry plays a vital role in promoting environmental sustainability and economic growth. Furthermore, Eco-friendly and environmentally friendly materials are effective in minimizing environmental impact. Indeed, by adopting renewable, recyclable and energy-efficient materials, we can significantly reduce the carbon footprint and promote sustainability, thus contributing to a greener future. These materials are designed to minimize environmental damage because they are often made from renewable resources, requiring less energy and water during production. They also emit fewer greenhouse gases. These materials promote resource conservation through efficient manufacturing processes, waste reduction, and recycling initiatives, thereby supporting a circular economy.

Original research articles, review papers, short communication, and mini-review articles, short review in the field of Materials chemistry are welcome. We are interested in submissions that cover a wide range of topics in the field of Materials chemistry, including but not limited to:

- Environmentally Friendly Materials to Reduce Negative Impacts on Earth
- Eco-Friendly Materials and the Impacts on Earth
- Innovated Materials for Environmental Remediation
- Novel materials, waste, water pollution and carbon emission
- Green biomaterials and sustainability
- Sustainable use of materials in agriculture
- Biomaterials to preserve natural soil conditions (biofertilizers, biopesticides)
- Natural biomaterials and soil conservation (nanofertilizers)
- Biopolymer-based soil treatment
- Environmental remediation and material electrode sensing
- Eco-Materials and Green Energy
- Materials for sustainable energy storage

We welcome submissions from Ph.D. and above level researchers of all backgrounds and career stages, postdoctoral fellows, research associates, faculty members, scientists, and established industrial researchers. We encourage submissions that incorporate innovative approaches, including interdisciplinary studies that combine chemistry/environmental chemistry with other scientific fields. We aim to get submissions on groundbreaking advances, new directions, innovative solutions, and thought-provoking ideas in all areas of the chemical sciences and related disciplines.

All submissions will be subject to a rigorous peer-review process, and accepted articles will be published in continuous manner (as soon as ready to publish). Our editorial team & reviewers are committed to providing constructive feedback to authors and maintaining the highest standards of scientific rigor and integrity. Authors are expected to be aware of and adhere to the publication ethics.

A guide for authors and other relevant information for submission of manuscripts is available on the Instructions for Authors CIMEE-Science.org page. Please visit the Instructions for Authors page before submitting a manuscript. No cost to authors whose articles have been accepted for publication. The Article Processing Charge, APC, for publication in the partner journal is free of charge. Submitted papers should be well formatted and use good English.

Deadline for manuscript submissions: OPEN (31 December 2024)