Chemistry Today

2025, Vol. 01 Issue 01
1-2

Shaping the Future of Chemistry Today

Heru Agung Saputra
Research Center for Mineral Technology, National Research and Innovation Agency, Tanjung Bintang, Lampung Selatan, Indonesia

ARTICLE INFORMATION

Received: November 29, 2025
Revised: December 4, 2025
Accepted: December 4, 2025
Available online: December 7, 2025

CORRESPONDENCE

E-mail: heru033@brin.go.id

DOI
https://doi.org/10.68712/3ke3c444

Serving as the founding Editor-in-Chief, I have the honor of presenting Chemistry Today (CT), an open-access journal first published by Kayuh Global Naratama in 2025. I envisage CT as a catalytic agent for chemistry-based interdisciplinary innovation, where fundamental research, experimental, and computational studies converge to redefine their roles in healthcare and medicine, energy, the environment, materials science, agriculture and food, catalysis and industrial processes, and electronics and technology. This first issue reflects our commitment to developing innovative solutions for worldwide challenges.

CT is driven by the necessity to connect interdisciplinary domains of chemistry to address real-world complexities. Our scope encompasses Organic Chemistry or Molecular Design, Food Chemistry, Supramolecular and Macromolecular Chemistry, Physical Organic Chemistry, Natural Products, Drug and Medicinal Chemistry, Inorganic Chemistry, Nanochemistry, Catalysis, Organometallic Chemistry, Heavy Metals, Rare Earth Metals, Environmental Chemistry, Biochemistry, Chemical (Bio)technology, and other related fields to promote and encourage the discovery of new parameters, methods, and technologies worldwide. CT is dedicated to publishing research that blends innovation with practical relevance, encompassing experimental, theoretical, and computational approaches.

To establish CT as a reputable, high-impact academic platform, we strictly adhere to the Core Practices set by the Committee on Publication Ethics (COPE), maintaining the highest standards in peer review, research integrity, and editorial transparency. Our key policies include: immediate desk rejection for manuscripts that fall outside the journal's scope or lack originality; single-blind peer review, conducted by at least two independent experts; and compulsory plagiarism screening, along with formatting and language checks, before publication.

This first issue is a testament to the collective commitment of many. I extend my heartfelt thanks to our Editorial Board, comprising renowned experts in chemistry and related disciplines, whose strategic insights have helped define the journal's direction; to our reviewers for their careful and thoughtful evaluations; and to the authors for choosing CT as the platform for their groundbreaking work.

To the international research community, CT stands as your platform. We invite submissions of original research, review articles, perspectives, and special issue proposals that explore cutting-edge developments in chemistry. Let's work together to drive the progress of chemistry or chemistry-related research.

Lastly, I would like to extend my heartfelt thanks to our Managing Editor, Mr. Farhan Baehaki, for his unwavering support. As we begin this journey, I encourage you to stay engaged and share your feedback to help strengthen CT's impact in shaping the future of chemistry.

Best wishes for the continued success of all CT contributors and readers!

Heru Agung Saputra
Editor-in-Chief,
Research Center for Mineral Technology, National Research and Innovation Agency,
Tanjung Bintang, Lampung Selatan 35361, Indonesia
E-mail: heru033@brin.go.id

 https://doi.org/10.68712/3ke3c444