# 2025 7th International Conference on Resources and Environmental Research

Bali, Indonesia | October 10-12, 2025

## Introduction

2025 7th International Conference on Resources and Environmental Research (ICRER 2025), the annual premier resources and environmental research development meeting, is going to be held during October 10-12, 2025, in Bali, Indonesia. ICRER 2025 is cosponsored by Universitas Riau, Indonesia and Beijing CAS Industrial Environment and Energy Technology Institute.

## **Publication**



Accepted and presented full papers will be included in a volume of Springer Book Series Environmental Science and Engineering (ISSN: 1863-5520) and published as post-proceedings, which will be submitted to **EI Compendex, Scopus, SCImago** and other major databases for indexing.

## Committee

#### **General Chair**

Nur Islami, Universitas Riau, Indonesia

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Miwako Hosoda, Seisa
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## **Local Organizing Chairs**

David Andrio, Universitas Riau, Indonesia Ernidawati, Universitas Riau, Indonesia

# Keynote Speakers



Miwako Hosoda Seisa University, Tokyo, Japan



**Kwun Nam Hui**University of Macau,
China



Flora Elvistia
Jayabaya University,
Indonesia

## **Submission**

#### **Submission linkage:**

http://confsys.iconf.org/sub mission/icrer2025

#### **Registration here:**

http://confsys.iconf.org/regi ster/icrer2025

## **Key Dates**

## Submission Deadline: May 15, 2025

Notification Deadline: June 5, 2025 Registration Deadline: June 20, 2025 Conference Date: October 10-12, 2025

## Get in Touch

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# Call for paper

# **Environmental Science and Technology**

- Mechanism of multi-media migration and transformation of new pollutants
- Treatment and recycling technology of high salt wastewater

# **Environmental Ecological Engineering**

- Ecosystem Management and Sustainable Development
- Global environmental change and ecosystems management

## Resources and Environment Engineering

- Water Resources
   Management and Water
   Pollution Control
- Atmospheric science and air pollution control



















