

# 3RINCs 2025

The 3R International Scientific Conference  
on Material Cycles and Waste Management

**Date** 11-13 May, 2025  
**Venue** Jeju, Republic of Korea



## PARADIGM SHIFT TO CLOSING THE LOOP - NET ZERO AND CIRCULAR ECONOMY

**Deadline for Abstracts**  
28 Feb, 2025

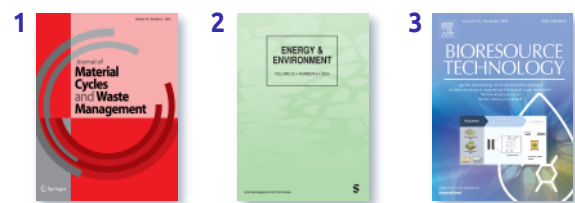
**Deadline for Early Registration**  
31 March, 2025

The International Scientific Conference on Material Cycles and Waste Management was co-organized by the Japan Society of Material Cycles and Waste Management(JSMCWM), the Korea Society of Waste Management(KSWM), and other expert groups from the Asia-Pacific region. It aims to connect stakeholders in waste management, share policies, practices, and research, and foster interdisciplinary discussions for sustainable waste management. The KSWM will host the upcoming 3RINCs 2025 in Jeju, aiming for over 500 participants from 20+ countries.

### Conference Topics

- 1 Innovative Technologies in Waste Management
- 2 Circular Design & Life Cycle Management
- 3 Carbon Footprint Reduction
- 4 Circular Economy & Investment
- 5 Waste Prevention & Minimization
- 6 AI Solutions in Waste Management
- 7 Close-loop on End-of-batteries and -electronics
- 8 Close-loop in Plastics
- 9 Biomass-to-biogas Technologies
- 10 Carbon Capture in Solid Waste Management
- 11 Wastewater and Sludge Treatment
- 12 Carbon Neutralization from Cement Production through C&D Waste
- 13 Innovations in Environmental & Energy Research
- 14 Others

### Publications (In-Process)



- 1 Journal of Material Cycles and Waste Management(SCIE)
- 2 Energy & Environment(SSCI)
- 3 Bioresource Technology(SCIE)



# Invitation to the 3RINCs 2025 : Paradigm Shift to Closing the Loop - Net Zero and Circular Economy

Dear Colleagues,

We are delighted to invite you to the International Scientific Conference on Material Cycles and Waste Management (3RINCs) 2025, which will be held on the beautiful island of Jeju, South Korea.

As we face unprecedented weather anomalies in 2024 due to climate change, the importance of a circular economy and carbon neutrality has never been more critical. This conference will focus on enhancing technologies for waste valorization and exchanging vital information to promote sustainable practices. It is a unique opportunity to connect with leading researchers, policymakers, and industry experts, fostering collaborations that can drive meaningful change.

Join us at the 3RINCs 2025 in Jeju to discuss and collaborate on innovative solutions that will advance material cycles and contribute to a sustainable future. Your participation will be invaluable in supporting our collective efforts toward a greener planet.

We look forward to welcoming you to Jeju in 2025.

Sincerely,

**Prof. Seok-Wan Kim**

President of Korea Society of Waste Management



**Prof. Jae Hac Ko**

Chairman of the 3RINCs 2025 Organizing Committee




## Convention Venue in Jeju, Korea

Jeju Shinhwa World 38, Sinhwayeoksa-ro 304beon-gil, Andeok-myeon, Seogwipo-si, Jeju-do, Republic of Korea



## Registration Fee

Categories	Early Registration		Normal Registration	
	KRW	USD	KRW	USD
Regular	500,000	380	600,000	460
Student	250,000	195	350,000	270
Regular participants from LDC*	250,000	195	350,000	270
Regular without presentation(Online Only)	300,000	230	360,000	280
Student without presentation(Online Only)	150,000	120	210,000	160
Regular participants from LDC without presentation(Online Only)	150,000	120	210,000	160
Accompanied person (1st day Dinner and 2nd day Lunch)	150,000	120	210,000	160

\* LDC: Least Developed Countries which listed by UN.

## 3RINCs 2025 The International Scientific Conference on Material Cycles and Waste Management

Website : <https://www.3rincs2025.or.kr/> Email : [3rincs2025@gmail.com](mailto:3rincs2025@gmail.com)

### ORGANIZER

- Korea Society of Waste Management(KSWM)  (사)한국폐기물자원순환학회  
Korea Society of Waste Management
- Japan Society of Material Cycles and Waste Management(JSMCWM)  Japan Society of Material Cycles and Waste Management

### CO-ORGANIZERS

- The ARC Industrial Transformation Research Hub for Transformation of Reclaimed Waste Resources to Engineered Materials and Solutions for a Circular Economy
- Solid Waste Management Association Thailand(SWAT)
- International Society of Waste Management, Air and Water(India)

