

# 2023 5th International Conference on Resources and Environmental Research (ICRER 2023) December 2-4, 2023 | Hong Kong, China

## KEYNOTE SPEAKERS



Chuyang Y. TANG  
The University of Hong Kong, China



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More information on ICRER 2023 Committee:  
<http://www.icrer18.org/speakers.html>

## PUBLICATION & INDEX



ICRER 2023 Conference presented and registered full papers will be included in **Springer Book Series Environmental Science and Engineering** (ISSN: 1863-5520), which will be submitted to **El Compendex, Scopus, SCImago** and other major databases for indexing.

## PUBLICATION HISTORY

**ICRER 2022** publication- Springer Book Series Environmental Science and Engineering (ISSN: 1863-5520) to be Indexed by **El Compendex, Scopus**

**ICRER 2021** publication-IOP Conference Series: Earth and Environmental Science (EES) (ISSN: 1755-1315) Volume 1048, Indexed by **Scopus**

**ICRER 2020** publication-IOP Conference Series: Earth and Environmental Science (EES) (ISSN: 1755-1315) Volume 726. Indexed by **El Compendex, Scopus**

**ICRER 2019** publication-IOP Conference Series: Earth and Environmental Science (EES) (ISSN: 1755-1315) Volume 432. Indexed by **El Compendex, Scopus**

## IMPORTANT DATES

Submission Deadline:	Sept. 25, 2023
Notification Deadline:	Octo. 15, 2023
Registration Deadline:	Octo. 30, 2023
Conference Dates:	December 2-4, 2023

## SUBMISSION METHODS

Email:  
[icrer\\_secretary@163.com](mailto:icrer_secretary@163.com)  
Electronic System:  
<http://confsys.iconf.org/submission/icrer2023>

## CONTACT

ICRER 2023 Website: [www.icrer18.org](http://www.icrer18.org)  
Contact Email: [icrer\\_secretary@163.com](mailto:icrer_secretary@163.com)  
Contact Number: +86 -17311381986  
Conference Secretary: Ms. Vera Liao

## CALL FOR PAPERS

Topics of interest for submission include but are not limited to:

### Topic 1: Environmental Science and Technology

- Mechanism of multi-media migration and transformation of new pollutants
- Treatment and recycling technology of high salt wastewater
- Collaborative governance mechanism and key path of atmospheric pollution reduction and carbon reduction

### Topic 2: Environmental Ecological Engineering

- Ecosystem Management and Sustainable Development
- Global environmental change and ecosystems management
- Environmental restoration and ecological engineering
- Habitat reconstruction

### Topic 3: Resources and Environment Engineering

- Water Resources Management and Water Pollution Control
- Atmospheric science and air pollution control
- Solid Waste Pollution Control and Resource Utilization

More topics please visit: <http://www.icrer18.org/cfp.html>



Xueming Chen  
Fuzhou University, China

Prof. Xueming Chen received his PhD degree from The University of Queensland in 2017 and worked as a postdoc/Marie Curie Fellow at Technical University of Denmark from 2017 to 2020. He is currently a full professor and group leader at Fuzhou University. He has been working in the field of Environmental Engineering, with a particular interest in novel wastewater treatment technologies toward carbon neutrality and resource recovery. So far, he has published over 80 SCI papers, leading to an h-index of 26. Besides, he has been an associate editor/editorial board member for over 10 scientific journals including Science of the Total Environment and Journal of Environmental Management and served as an invited reviewer for over 30 SCI Journals.



Ajit Sarmah  
University of Auckland, New Zealand

Dr. Ajit Sarmah is the professor of University of Auckland, Civil & Environmental Engineering, Auckland, New Zealand. Jul 2011 - present. PhD (Soil and Water) University of Adelaide, Adelaide, Australia; MS (Soil Physics) University of Queensland, Brisbane, Brisbane, Australia; MEng (Soil and Water) The Asian Institute of Technology, Bangkok, Bangkok, Thailand; Bsc.Ag.Eng (Dist), Soil and Water

ICRER 2022 Keynote Speakers:  
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