



Key Reasons Why You Should Be Part of Dioxin2024

1 Access a global platform that gathers a strong community of specialists directly engaged in study of persistent organic pollutants, environmental chemistry, and toxicology.

2 Gain visibility through face-to-face contact with leading scientists.

3 Your participation and contribution is crucial to successful scientific exchange and community engagement at Dioxin2024

Academic participation is crucial to the success of Dioxin2024. Contribute to the conference's impact through promotion, scientific exchange, and community engagement

**29 September –
4 October 2024**

MEET UP IN SINGAPORE

Join us
to shape
the future of
Dioxin-related
research!

Session Topics

	Challenge and Development of Analytical Techniques for Pollutants	Source, Transport and Fate of POPs and Emerging Contaminant in Environments
Health Impact: Metabolism and Toxicology to POPs and Emerging Contaminants	Environmental Impact: Ecotoxicity of POPs and Emerging Contaminants	Risk Evaluation and Risk Management
Environmental Regulations and Policy of POPs and Emerging Contaminants	Biotransformation of POPs and Emerging Contaminants	Technologies for the Treatment of POPs and Emerging Contaminants
Challenges and Solutions for the Treatment of PFAS	Pollution, Detection and Treatment of Microplastics and Nanoplastics	All about Antibiotics and PPCPs
Environmental Application and Ecotoxicity of Synthetic Nano-materials	E-waste Disposal, Contamination and Management - Challenges and Opportunities in Developing Regions	Implementation: Practical Application of Remediation at Contaminated Sites

Social Events

“Get together”
Reception

Official
Welcome

Closing Ceremony
Gala Dinner

Social Tours

Important Dates

Submission Deadline for abstracts:

**30 June
2024**

oral presentations

**31 August
2024**

poster presentations

Early Registration Deadline:

**31 July
2024**



<https://dioxin2024.org>