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2nd Annual Congress on

ENVIRONMENTAL POLLUTION AND HEALTH HAZARDS

October 22-23, 2018 Osaka, Japan

200+	12+	6+	50+	3+	10+	B2B
Participation	Interactive Sessions	Keynote Lectures	Plenary Lectures	Workshops	Exhibitors	Meetings

http://pollution.conferenceseries.com/

Tentative Agenda

Program at A Glance

Day 1

Morning Sessions	**Reception/Registration**	**08.00-09.00**	
		Time	**General Session**
	3 Keynote/Plenary Talks	09.00-09.15	Inaugural Address
		09.15-09.45	Keynote/Plenary Talk 1
		09.45-10.15	Keynote/Plenary Talk 2
		10.15-10.45	Keynote/Plenary Talk 3
	Panel Discussions/Group Photo		
	Coffee/Tea Break 10.45-11.00 (Networking)		
	Time	**Session 1**	**Session 2**
	11.00-12.40	Environmental Pollution Pollution Sources & Effects	Plastic Pollution
Evening Sessions	**Lunch Break 12.40-13.30**		
	13.30-15.30	Ocean and Climate change Global Warming	Environmental Health Hazards
	Coffee/Tea Break 15.30-15.45 (Networking)		
	15.45-17.25	Pollution Analysis Pollution Ecology & Toxicology	Environmental Sustainability and Development

Program at B Glance

Day 2

		Time	General Session
	3 Keynote/Plenary Talks	09.00-09.30	Keynote/Plenary Talk 1
		09.30-10.00	Keynote/Plenary Talk 2
		10.00-10.30	Keynote/Plenary Talk 3
	Panel Discussions/Group Photo		
	Coffee/Tea Break 10.30-10.45 (Networking)		
	Time	**Session 1**	**Session 2**
	10.45-12.40	Pollution Solutions	Human Impact on the Environment
Evening Sessions	**Lunch Break 12.40-13.30**		
	13.30-15.30	Recycling & Waste Management	Bioenergy and Biofuels
	Coffee/Tea Break 15.30-15.45 (Networking)		
	15.45-17.25	Environmental Protection	Risk assessment Market Trends in Pollution

Awards & Closing Ceremony

NOTE: Program Shedule is subject to change with final allotment of the speaker slots

Tentative Agenda

Keynote Forum

Robots can be our friends. How the Fourth Industrial Revolution is becoming our biggest ally against pollution and for sustainability
Chet W Sisk, USA

Ocean and Meteorology Research in Guangdong Ocean University
Karl Wagner, University Kuala Lumpur, Malaysia

Quantifying the impacts of built environment and surface properties on Temperature Extremes
Maryam Karimi, Columbia University, USA

Keynote Slots Available

Oral Presentations

The Effect of Long-term Exposure to Ambient Air Pollutants on Telomere Length
Lida Gharibvand, USA

Is the removal of subsidies of fossil fuels helpful for mitigating CO2 emissions?
Presley Wesseh, Xiamen University, China

Ferruginous compounds from particulate materials in the low atmospheric stratum of the metropolitan area of Vitória, Brazil
José Gustavo da Costa, Brazil

Adsorptive Removal of Hydrogen Sulfide by Amine-Functionalized Mesocellular Siliceous Foams
Shaobo Wang, University of Nottingham, UK

Evaluation of Differential Photosynthetic Attributes, Chlorophyll Contents, Ionic Composition and Antioxidant Enzyme Activity of Salt Sensitive and Tolerant Wheat Genotypes in Boron Toxic, Saline and Boron Toxic-Saline Soils
Tayyaba Naz, University of Agriculture Faisalabad-Pakistan

Determination of the concentration levels of antibiotics in water and sediment in Beijing Miyun reservoir
Min Qi, Grand Valley State University, USA

Oil Hydrocarbons in the Suspended Matter and the bottom Sediments in Russian Sector of the Black Sea
Viktoriya Onegina, Shirshov Institute of Oceanology RAS, Russia

Microwave-assisted synthesis of g-C3N4/ Bi2WO6/ rGO for photocatalytic degradation of ibuprofen under visible light
Wen-Ting Tang, Taiwan

A participatory approach to prevent climate change
Nutthiwut Boonsa-ard, Thammasat university, Thailand

The Ability of Consortia Microbes to Reduce Chlorpyrifos Contaminant on Hot Peppers Plant
Ina Zulaehah, Indonesian Agricultural Environment Research Institute, Indonesia

Future warming shifts climatic suitability of native Himalayan tree species
Pramod Lamsal, University of New England, Australia

Tentative Agenda

Evaluation of the concentration and atmospheric flows of radionuclides and heavy metals in total atmospheric depositions

Leandro Crux, Center for Technological Applications and Nuclear Development, Cuba

Coordinated effects of lead toxicity and nutrient deprivation on growth, oxidative status, and elemental composition of primed and non-primed rice seedlings

Saddam Hussain, University of Agriculture, Pakistan

Linking soil microbiome to sustainability

Eiko E Kuramae, Netherlands Institute of Ecology (NIOO-KNAW), Netherlands

Using of the ecological analysis to justify the environmental feasibility of biohydrogen Production from cassava wastewater biogas

Jonni Guiller F Madeira,

Drought and Carbon Cycling of Grassland Ecosystems under Global Change

Tianjie Lei, China Institute of Water Resources and Hydropower Research, China

Top-down Estimation of Emissions from Open Waste Burning in Nepal

Bhupendra Das, Tribhuvan University, Nepal

Assessment of the safety levels of some heavy metal pollutants in river romi, kaduna, nigeria

Ali Williams Butu, Nigeria

Preparation of humidity control materials by recycling inorganic sludges

Chi-Hong Kuok, Taiwan

Benthic communities as bio-indicators of organic and inorganic pollution in marine environment; case study of Tudor creek, Mombasa County, Kenya

Wanjohi C, Kenya

Microbial hydrogen production from tnajaro stream sewage selectively enriched mixed consortia

Didar Abdulaiakrim Rahim, Mendel University in Brno, Czech Repulic

Effects of Atrazine on Embryogenesis and Larvae Development of African Catfish, Clarias gariepinus (Burchell, 1822)

Prosper Opute, Nigeria

Speaker Slot Available

Workshop

The Pollution Control/Sustainability Movement Needs Rebranding. Futurist Chet W. Sisk

Chet W Sisk, USA

Panel Discussion

Closing Cermony

Conference Highlights

- Environmental Pollution
- Plastic Pollution
- Pollution Sources & Effects
- Pollution Analysis
- Pollution Ecology & Toxicology
- Environmental Protection
- Human Impact on the Environment
- Environmental Sustainability and Development
- Pollution Solutions
- Recycling & Waste Management
- Bioenergy and Biofuels
- Statically methods for pollution
- Risk assessment
- Market Trends in Pollution



Tourist attractions

















Previous Speakers

















Venue: Osaka, Japan

Osaka is a designated city in the Kansai region of Japan. It is the capital city of Osaka Prefecture and the largest component of the Keihanshin Metropolitan Area, the second largest metropolitan area in Japan and among the largest in the world with over 19 million inhabitants. Situated at the starting of the Yodo River on Osaka Bay, Osaka is the second largest city in Japan, serving as a major economic hub for the country. Osaka has a large number of wholesalers and retail shops, the stores along the arcade include commodities, clothing, and catering outlets. Osaka is known for its food, in Japan and abroad. Osaka is known for its fine sake, which is made with fresh water from the prefecture's mountains. Osaka's culinary prevalence is the result of a location that has provided access to high quality ingredients, a high population of merchants, and proximity to the ocean and waterway trade.

In recent years, Osaka has started to garner more attention from foreigners with the increased popularity of cooking and dining in popular culture. The National Museum of Art is a subterranean Japanese and international art museum, housing mainly collections from the post-war era and regularly welcoming temporary exhibitions. It is the backdrop for modern movies and pop music that enjoy worldwide recognition.



Venue:

Osaka, Japan

Mail us to know more!

For Abstract Submission Guidelines | For Reserving your slot | Proposals | Registration | Posters | Accommodations
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Why not get in touch..!
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