## conferenceseries



GLOBAL SUMMIT ON

# **ENVIRONMENTAL HEALTH**

AUGUST 01, 2023 | WEBINAR

### SCIENTIFIC PROGRAM

#### **AGENDA**

#### August 01, 2023

#### 07:45-08:00

#### **Opening Cermony**

Major Sessions: Environmental Health | Global Warming | Pollution and Health Effects | Waste Management and Treatment | Climate Change and Sustainability | Agriculture & Food Security | Biodiversity Conservation Soil Science | Bio Energy and Biofuels | Climate Change and Mental Health | Environmental Toxicology | Environmental Hazards | Environmental Epidemiology | Ecosystem Rehabilitation | Non-Renewable Resource Conservation | Aquaculture | Ecosystems and Ecology | Human Impact on Environment | Healthcare Management | Industrial Health and Toxicology | Environmental Risk and Assessment Management |

Assessment Management		
08:00-08:30	Title: Modeling of the habitat cores and the associated structure of green corridors for key-species is the way of wildlife conservation planning on the global level.	
	Dr. Yachmennikova Anna   Russian Academy of Sciences   Russia	
08:30-9:00	Title: Sustainable Development goals as an Envinromental Technology tool for reducing economic inequality	
	Dr. Santhosh Kumar Mishra   S.N.D.T Women's University   India	
9:00-9:30	Title: Talk on Environmental Health	
	Dr. Bappy   Gachon University   South Korea	
9:30-10:00	Title: Influence of environmental factors on the occurrence and abundance of Dinophysis in the coastal waters of Bangladesh	
	<b>Dr. Nowrin Akter Shaika</b>   Bangladesh Agricultural University   Bangladesh	
10:00-10:30	Title: Initiatives of zero waste Belgium in striving for excellence in zero waste through youth involvement	
	Dr. Santhosh Kumar Mishra   S.N.D.T Women's University   India	
10:30-11:00	Title: Potato (Solanum tuberosum L.) Leaf Extract Concentration Affects Performance and Oxidative Stress in Green Peach Aphids (Myzus persicae (Sulzer)	
	Dr. Peter   CSIR-Savanna Agriculture Research Institute   Ghana	
11:00-11:30	Title: Energy consumption, Carbon emissions and economic growth at aggregate and disaggregate level: Apanel analysis of top polluted countries	
	Dr. Hussain   Quaid I Azm University   Pakistan	

12:00-12:30	Title: Establishing empirical models for predicting forest carbon uptake using seven environmental drivers	
	Dr. You-Ren Wang   University of Oslo   Norway	
12:30-13:00	Title: Environmental filling materials based on phosphogypsum powder with municipal solid waste incineration	
	Dr. Jing Yuan   Tongling University   Canada	
13:00-13:30	Title: Talk on Environmental Health	
	<b>Dr. Liying Sun</b>   Institute of Geographic Sciences and Natural Resources Research   China	
13:30-14:00	Title: Identification and characterization of Peruvian native bacterialstrains as bioremediation of Hg-polluted water and soils due to Artisanal and Small-Scale Gold Mining in the Secocha Annex, Arequipa	
	Ms. Patricia Lopez Casaperalta   Catholic University of Santa María   Peru	
14:00-14:30	Title: Leveraging Autonomous Technology to Build Climate-Resilient Agriculture: A Case Study of Digital Cotton Field in China	
	Dr. Justin Gong   Co-founder of XAG Co., LTD   China	
14:30-15:00	Title: Role and Effect of Nanomaterials in The Production of Biodiesel Based on Feedstock	
	<b>Dr. Farjana Akhter Supty</b>   Rajshahi University of Engineering & Technology   Bangladesh	
15:00-15:30	Title: Evaluation of Future Streamflow in the Upper Part of the Nilwala River Basin (Srilanka) under Climate Change	
	<b>Dr. Imiya Chathuranika</b>   Sri Lanka Institute of Information Technology   Sri Lanka	
15:30-16:00	Title: Comparative analysis of Gordonia strains genomes capable of utilizing dibenzothiophene	
	<b>Dr. Ekaterina Frantsuzova</b>   Institute of Biochemistry and Physiology of Microorganisms   Russian Federation	
Panel Discussion		

**Thanks Giving & Closing Ceremony**