Joint Event
International Conference on Food Safety & Regulatory
&
3rd International Conference on Water Microbiology,Water Sustainability & Reuse Technologies

Day 1 - December 03, 2018	
Registrations	**09:00-09:30**
Opening Ceremony and Introduction	**09:30-09:40**
9:40-10:40	**Title: The importance of food safety and technology**
	Francine L. Shaw, Savvy Food Safety, Inc, USA
Group Photo@10:40-10:45	
Networking & Refreshment Break@10:45-11:00	
11:00-12:00	**Title: Understanding the nature, physiology, taxonomy, diagnostic and the federal compliance guidelines for food-borne pathogen Listeria monocytogenes**
	Osama O. Ibrahim, Bio Innovation LLC, USA
12:00-13:00	**Title: Understanding the nature, physiology, taxonomy, diagnostic and the federal compliance guidelines for food-borne pathogen Listeria monocytogenes**
	Nchumbeni Humtsoe, District Fishery Office Wokha, India
Lunch Break 13:00 -14:00	
Scientific Session/Tracks	
Food Safety|Biosensors & Food Industry|Food Preservation and Quality Standard|New and Emerging Waterborne Infectious Diseases|Water In Food Production & Processing|Water Microbiology	
Session Chair: Francine L. Shaw, Savvy Food Safety, Inc, USA	
14:00-14:30	**Title: Application of gamma radiation as a preservative of cereal mix and prevention of aflatoxigenic fungi**
	Laury Francis Costa, Energetic and Nuclear Technology, Brazil
14:30-15:00	**Title: Dairy Effluent conversion into Bio fertilizer using tailor made microbial consortium: The waste to wealth approach**
	Shaon Ray Chaudhuti , Calcutta University , India
15:00-15:30	**Title: Alkaline extraction of Xylooligosaccharide from corncob and orange peel waste and determination of their prebiotic properties in vitro**
	Abnita Thakuria, University of Baroda, India
15:30-16:00	**Title: Less known nutritional plants from aquatic habitats consumed by nada tribes in nagaland**
	CL. Ringmichon, University of Mumbai, India
Panel Discussion@16:00-16:15	
Networking Break@16:15-16:30	
Day 2- December 03, 2018	
10:00-10:45	**Title: The use of RT-PCR techniques of E.coli and Enterococci for fast detection of Fecal pollution in drinking water**
	G. H. Wubbels, WLN, The Netherlands
Networking & Refreshment Break@10:45-11:00	
Scientific Session/Tracks	
Water Safety|Water Analysis|Food Borne Diseases & Prevention|Public Health Research	
Session Chair: Francine L. Shaw, Savvy Food Safety, Inc, USA	
11:00-11:30	**Title: Heavy metals leaching from different particle sizes of MSWI bottom ash by various solid-liquid ratios**
	Yao Zhao,Nanjing Forestry University , China
11:30:12:00	**Title: Prospects of ornamental fish culture in Nagaland**
	Nchumbeni Humtsoe, District Fishery Office Wokha, India
12:00-12:30	**Title: Oxidative stability of microencapsulated flax seed oil**
	Muammad Zia Shahid, Aarhus University , Denmark
12:30-13:00	**Title: Rejuvenating innovation in water-a call for all: Prospects for SELAMO's life sustaining water projects in cameroon, West Africa**
	Xaveria Bunila LEYTAR, Selamo, Cameroon

	Lunch Break 13:00 -14:00
Video Presentations	
14:00-14:20	**Title: Effect of Intradialytic-Aerobicexercise on clinical outcomes of hemodialysis patients in the United Arab Emirates**
	Mirey Karavetian, Zayed University, UAE
14:20-14:40	**Title: Muscle dismorphic disorder and misuse of dietary supplements in body builders [Video Presentation]**
	Parisa Nejati,Iran University of Medical Sciences, Iran
Poster Presentations(14:40-15:40)	
P01	**Title: Bacterial antibiotic resistance profiles as a possible indicator of bacterial pollution sources: Lake Sevan basin's rivers in Armenia**
	Zaven S Pepoyan, International Association for Human and Animals Health Improvement, Armenia
P02	**Title: Biodegradation kinetics of phenol and 2-chlorophenol by mixed cultures in a fixed biofilm process**
	Yen-Hui Lin, Central Taiwan University of Science and Technology, Taiwan
P03	**Title: Maintaining a healthy balanaced dietbefore and during pregnancy**
	Renjano Humtsoe, India
P04	**Title: Wastewater from a pig slaughterhouse as a reservoir for clinically relevant antibiotic-resistant pathogens and their dissemination into surface water**
	Mykhailo Savin, University of Bonn, Germany
P05	**Title: The production and application of bioflocculants and their nanoparticles in dairy waste water treatment**
	Adeleke R. Oluwakamiye, University of Ibadan, Nigeria
	Coffee Break @15:40-16:00
	Panel Discussions
	Awards & Closing Cermony