Meetings International

2ND WORLD AGRICULTURE AND CLIMATE CHANGE CONFERENCE

June 17-18, 2019 | Osaka, Japan

Theme:

Future of Agriculture in Changing Environment



2nd WORLD AGRICULTURE AND CLIMATE CHANGE CONFERENCE	
Day 1 June 17, 2019	
Registration	
Opening Ceremony	
Introduction	
Keynote Forum	
Key Note 1	Title-Application of Plant Factory and Space-Based Power Generation to Decrease Victims by Global Warming
	Yoshinori Hayakawa, Ex-professor, Toin University of Yokohama, Japan
	Biography: Biography- Yoshinori Hayakawa has been engaged in medical physics. He developed simultaneous neutron monitoring system for Boron-Neutron-Capture-Therapy, developed new method of pulsed proton beam dosimetry by ionization chamber. He has measured first in the world acoustic pulse generated in the body of treated patient by pulsed proton beam.
Key Note 2	Title-Plasticulture Application for enhanced Productivity
	Rohit Lall Joint Project Director, National Committee on Plasticulture Applications in Horticulture(NCPAH)
	Biography: Victor Manolov has completed his PhD at Medical University in Sofia, Bulgaria. He is working as Assist. Prof. at Department of Clinical laboratory and clinical immunology at the Medical University in Sofia. His interests are in neurology, pediatrics, gynecology, endocrinology and clinical laboratory. He has published more than 20 papers in reputed journals
Key Note Speaker Slots available	
Group Photo	
Refreshment Break	
Workshop 1 (Slot Available)	
Workshop 2 (Slot Available)	
Lunch	
Oral Session I	
Oral 1	Title- Proper Handling of Soil Water Reservoir Helps to Minimize Global Warming
	Lal P. Vidhana Arachchi,Sabaragamuwa University of Sri Lanka, Sri Lanka
	Biography- Professor in Soil Science and Water Management. Postdoctoral fellowship was completed in Ryukus University, Okinawa Japan in 2000. Postdoctoral research fellowship was also completed in the Japan International Research Center for Agricultural Sciences (JIRCAS) in 2004.
Oral 2	Title-Adaptation Strategies for Maize Production under Climate Change for Semi-Arid Environments
	Ishfaq Ahmad, Agro-climatology Lab. Department of Agronomy, University of Agriculture, Faisalabad, Pakistan
	Biography : Marilena G. Koukou has completed my PhD at the age of 34 years from National and Kapodistrian University of Athens in Medicine. She worked like Medical Science Liaison & Tender Manager
Oral 3	Speaker Slot Available
Oral 4	Speaker Slot Available
Refreshment Break	
Oral Session II	
Oral 6	Title- Soil Nutrients Availability and Okra Performance as Influence by Integrated Application of Urea Fertilizer and Goat Manure.
	Abdulraheem Mukhtar Iderawumi Department of Agricultural Science Eduacation, Nigeria
	Biography-Abdulraheem Mukhtar Iderawumi is a Principal Technical Officer (Agric), Department of Agricultural Education, The College of Education, Lanlate, Oyo State, Nigeria where he carried out various research works and experiments. He is a renowned researcher with many international publications.
Oral 7	Title-Sustainable food and bioenergy production using microbiome and recycling organic residues
	Eiko E. Kuramae, Netherlands Institute of Ecology, The Netherlands
	Bioraphy- Eiko E. Kuramae has expertise on soil microbial ecology and environmental genomics. She is Senior Scientist and Project Leader of The Netherlands Institute of Agriculture
Oral 8	Title- Effects of Climate change on Jatropha water requirements in semi-arid condition of Botwana
	Ofentse Mosekia, Okavango Research Institute, University of Botswana, Maun, Botswana.
Oral 9	Title- The unattended role of diversity, co-benefits and equity in climate change policies in Europe
	Sonia Quiroga, Department of Economics, Universidad de Alcala, Spain
	Speaker Slot Available
	Speaker Slot Available
	Speaker Slot Available
	Day 2, June 18, 2019
	Key Note Slots available
	Key Note Slots available
	Key Note Slots available
Coffee Break	
Poster Session	
YRF (Young Researcher Forum)	
Exhibitor Slot available	
Speaker Slots available	

About Osaka

OSAKA (about 330 miles southwest of Tokyo) is the second largest city in Japan and the 13th largest city in the world, with a population of about 10.5 million people. Situated on a sheltered bay, it is also the commercial, shipping and industrial center of western Japan, the second major gateway to Japan after Tokyo and the transportation and communication hub of the Kansai region, with a convenient connections to Kyoto, Nara, and Kobe, the Inland Sea area, and Shikoku, which are all nearby. Even though Osaka is flat as flat can be its name means “big hill.” Foreign guide books usually do not have much nice to say about Osaka. One said its biggest claims to fame were the yakuza and pachinko. Another called the “Elephant Man” of Japan---ugly but wanting desperately to be loved.





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Drop us your query with details and we will call you right away

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