Tentative Program

11th World Congress on

Plant Biotechnology & Agriculture

March 05-07, 2018 Paris, France



Interactive Sessions | Keynote Lectures | Plenary Lectures | Workshops | Exhibitors | B2B Meetings

For available speaker slots

agriworld@agriconferences.com

Agri World 2018 Tentative Program	
Day 1	**March 05, 2018**
Opening Ceremony	
Registration	
Keynote Presentation	
Title: What type of meat will we eat in the future: still conventional meat from livestock, in vitro meat or meat analogues?	
Jean-Francois Hocquette, INRA, France.	
Coffee Break	
Title: Using Decision Trees for Variety Selection	
Jerry Johnson, Colorado State University, USA.	
Title: Global research ensuing in an invention for comprehensive control of coccidiosis in poultry	
Elie K. Barbour, American University of Beirut, Lebanon.	
Oral Sessions Chair:	
Oral Sessions: Introduction	
Tracks: Sustainable Agriculture, Agricultural Biotechnology & Agro-forestry, Plant science & Weed Science, Plant Biotechnology, Food Value Chains, Crop Protection and Awareness, Rice & Wheat Research.	
Title: Complexity in the global agricultural system – Threats to human development and opportunities for science	
Roberto Pasqualino,Global Sustainability Institute – Anglia Ruskin University, UK.	
Lunch Break	
Title: The law of the field crop performance (agrophytocenosis) productivity – the key to the future of agriculture	
Petras Lazauskas, Aleksandras Stulginskis University, Lithuania.	
Title: Development and results of agroforestry in Chile: Connections of forests and agriculture	
Alvaro Sotomayor, Forest Research Institute, Chile.	
Title: Molecular profiles of diploid and triploid cytotypes of *Acorus calamus* Linn.	
Gurumayum Jitendra Sharma, Manipur University, India.	
Title: Mapping and Analysing Value Chain of Rice Crop in Ayeyarwaddy Region	
Thuzar Linn, Ghent University, Belgium.	
Coffee Break	
Title: Farmer's decision making toolbox for Plutella xylostella (L.) (Lepidoptera: Plutellidae) management on fresh market cabbage	
Mxolisi A Stemele, Fort Hare University, South Africa.	
Title: Molecular characterization of rice (*Oryza sativa L.*) germplasm using SSR marker	
Pooran Chand, Sardar Vallabhbhai Patel University of Agriculture & Technology, India.	
Title: The Role of the Harvester Ants, Messor ebeninus and M. arenarius, in Rehabilitation and Sustainable Cultivation of Degraded Arid Lands, the Northern Negev, a case study	
Amir Mor Mussery, Hebrew University, Israel.	
Day 2	**March 06, 2018**
Keynote Presentation	
Title: How to address sustainability in agriculture ?	
Fabienne Trolard, UMR INRA-UAPV, France.	

Coffee Break
Title: Innovative Practices for Dairy and Potato Farmers to Adapt to Increasingly Variable Climatic Conditions: Lessons Learned in Maine
John M. Jemison, University of Maine, USA.
Title: Horticultural Exports from Developing to Developed Countries: Case of Latin American Competition for the US Market
Jaime Malaga, Texas Tech University, USA.
Oral Sessions
Oral Sessions: Introduction
Tracks: Rice & Wheat Research, Plant Biotechnology, Organic Farming, Plant Pathology and Entomology
Title: Efficient transformation of submergence tolerant deep-water rice of North-East India and fast recovery of transgenic plants
Sadhu Leelavathi, International Centre For Genetic Engineering And Biotechnology (ICGEB),
Lunch Break
Speaker Slot Available
Title: Strategies for Haploid Plant Production: Experiences from Sunflower
Yıldız Aydın, Marmara University, Turkey.
Title: The Use of DNA Markers in Plant Breeding for Disease Resistance: from PCR-based Approaches to Allele Specific Markers
Ahu Altınkut Uncuoglu, Marmara University, Turkey.
Title: Relationship between physiological traits and grain yield in wheat (Triticum aestivum L.) under heat-stress environments
Pooran Chand, Sardar Vallabhbhai Patel University of Agriculture & Technology, India.
Coffee Break
Development of organic farming using Participatory Guarantee Systems: A case study in land reform area, Ayutthaya Province, Central Thailand
Prae-ravee K-hasuwan, Ministry of Agriculture and Cooperatives, Thailand
Title: Protein Baits, Volatile Compounds and Irradiation Influence Expression Profiling of Odorant-Binding Protein Genes in Bactrocera dorsalis *(Diptera: Tephritidae)*
Atif Idrees, Fujian Agriculture and Forestry University, China.
Speaker Slot Available
Day 3 March 07, 2018
Young Research Forum
Title: Design and construction of a dehydrator by Instant Controlled Pressure Drop (ICPD) for
Andrés Felipe González-Mora, National University of Colombia, Colombia.
Title: Impact of Dehydration by Successive Pressure Drops on the final characteristics Specialty Coffee
Francy Alejandra Vanegas Izquierdo, National University of Colombia, Colombia.
Coffee Break
Title: Consequences of Divergent Vase Solutions on Post-Harvest Durability and Quality of Heliconia Inflorescences
Moumita Malakar, University of Calcutta, India.

Title: Nutritional, physicochemical properties and shelf life of crackers based on cladode flour of Opuntia ficus indica
Bouchra Nabil, Cadi Ayyad University, Morocco.
Title: Enthalpy-entropy compensation analysis of the powder of Taraxacum Officinale's leaves in moisture sorption phenomena
Haytem Moussaoui, Cadi Ayyad University, Morocco.
Lunch Break
Title: Molecular characterization of ten Heliconia (Heliconiaceae) genotypes by means of RAPD markers
Moumita Malakar, University of Calcutta, India.
Title: Potential of peptone broth to inhibit Striga hermonthica germination in Pot eperiments
Faris Albakri Ibrahim, University of Khartoum, Sudan.
Title: Mutated and wild type Gossypium Universal Stress Protien-2 (GUSP-2) gene confers resistance to stresses in Escherichia coli, Pichia pastoris and cotton plant
Nadeem Hafeez, Center for Excellence in Molecular Biology (CEMB), Pakistan.
Title: Mutated and wild type Gossypium Universal Stress Protien-2 (GUSP-2) gene confers resistance to stresses in Escherichia coli, Pichia pastoris and cotton plant
Muhammd Nadeem Hafeez, Center for Excellence in Molecular Biology (CEMB), Pakistan
Coffee Break
POSTER PRESENTATION
Title: Impact of treated wastewater on the biochemical quality of medicinal plant parsley "Petroselinum crispum" in the region of Annaba (East- Algerian)
Fatiha Bekhouche, BADJI Mokhtar University, Algeria.
Title: Potential of peptone broth to inhibit Striga hermonthica germination in Pot experiments
Faris Ibrahim, University of Khartoum, Sudan
Title: Loss-of function of SPFF, a novel receptor-like kinase, induces parthenocarpy in tomato
Hitomi Takei, University of Tsukuba, Japan
Slot Available
Slot Available

Conference Highlights

- Plant Biotechnology
- Sustainable Agriculture
- Agronomy and Crop Sciences
- Greenhouse & Horticulture
- Applied Plant Science
- Plant Tissue Culture
- Seed Science & its advancements
- Biofertilizers and Biopesticides
- Plant Pathology and Entomology
- Agriculture Engineering & its Applications
- Crop Protection and Awareness
- Agricultural Biotechnology & Agro-forestry
- Global Climate Change
- Natural Resources Management
- Rice & Wheat Research
- Bioenergy & Energy Conservation
- Plant Phonology and Physiology
- Biotechnology for Agricultural Waste Recycling
- Algae, Fungi and Lichens
- Medicinal & Ornamental Plants
- Post-harvest technology
- Livestock Farming & Production
- Organic Farming
- Transgenic Plants and Soil Microbes
- Phototherapy and Ethno botany
- Agribussiness & Entrepreneurship

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