

World Congress on

PLANT GENOMICS AND PLANT SCIENCE

November 23-24, 2018 | Bangkok, Thailand



Allied Academies

47 Churchfield Road, London, W3 6AY,
United Kingdom

<http://plantscienceconference.alliedacademies.com/>

For Queries

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Keynote Forum

Title: Induced resistance and biological control of plant diseases

Ilan Chet, Hebrew University of Jerusalem, Israel

****Keynote Slots Available****

Coffee Break

Session

**Plant Science | Plant Genomics | Plant Bioinformatics | Plant Genetics and Epigenetics |
Plant Proteomics | Agriculture | Horticulture | Plant Signalling | Plant Biotechnology**

Title : Aromatic herbals (*Rosa × damascene*) there cultivars and traditional Persian medicine

Mohammad Bagher Rezaee, Research Institute of Forests and Rangelands, Iran

Title: Interaction in plant growth regulator and physiological processes to control plant regeneration and in vitro development of *Tulbaghia simmleri*

Aloka Kumari, University of KwaZulu-Natal, South Africa

Title: Rice root system architectural plasticity to organic and inorganic nitrogenous nutrition at seedling stage

Bardhan K, Navsari Agricultural University, India

Title: Leaf oxidative status and antioxidant responses in primed and non-primed rice seedlings under drought and N-, P- or K- deprivation

Saddam Hussain, University of Agriculture, Pakistan

Title: Prevalence, epidemiology and forecasting of alternaria blight of Indian mustard (*Brassica juncea*) in India

Meena PD, ICAR-Directorate of Rapeseed-Mustard Research, India

Title: Efficacy of plant extracts, chemical fungicides and BAU-Biofungicide on Rice (*Oryza sativa L.*) diseases and yield

Mahmud H, Department of Agricultural Extension, Bangladesh

****Speaker Opportunity Available****

Lunch Break

**Plant Science | Plant Genomics | Plant Bioinformatics | Plant Genetics and Epigenetics | Plant Proteomics | Agriculture
| Horticulture | Plant Signalling | Plant Biotechnology | Plant Breeding | Ayurveda | Traditional Medicine**

Title: Response of some bread Wheat genotypes to some of the planned rust disease races (Yellow) caused by the fungus *Puccinia striiformis* west f. sp. Tritici in Syria for the 2016-2017 seasons

Shoula Kharouf, National Commission For Biotechnology, Syria

Title: Ecological distribution and syntaxonomic evaluation of alder (*Alnus nitida* (Spach) Endl.Gen.) of the Northern Pakistan

Shujaul Mulk Khan, Quaid-i-Azam University, Pakistan

Title: Biomass potential of Inter-specific hybrids (ISH) and Inter-generic hybrids (IGH) of *Saccharum* under Sub-tropical condition of India

M R Meena, ICAR- Sugarcane Breeding Institute, India

Title: Role of next generation sequencing in plants

Jalpa R Thakkar, Junagadh Agricultural University, India

****Speaker Opportunity Available****

Panel Discussion

Day 2 November 24, 2018

Keynote Forum

Title: Bioremediation of metal contaminated environment: A review

S M Paul Khurana, Amity Institute of Biotechnology, India

****Keynote Slots Available****

Coffee Break

Sessions

Plant Science | Plant Genomics | Plant Bioinformatics | Plant Genetics and Epigenetics | Plant Proteomics | Agriculture | Horticulture | Plant Signalling | Plant Biotechnology | Plant Breeding | Ayurveda | Traditional Medicine

Title: The centers of premeltons signal the beginning and ends of genes

Henry M Sobell, University of Rochester, USA

Title: Response of different Wheat genotypes to water stress at different growth stages

Akram Z, Bangladesh Agricultural University, Pakistan

Title: Antimicrobial activity of *Moringa oleifera* and *Terminalia arjuna* leaf extracts against fungal pathogens

Shikha Khandelwal, Amity Institute of Biotechnology, India

Title: Thailand's legal and regulatory framework for foreign investments in agriculture

Ulrich Eder, Pugnatorius Ltd., Thailand

Title: Improving Tomato (*Lycopersicon esculentum* Mill). Fruit quality by using organo-mineral fertilizer produced from selected waste

Susilawati Kasim, University Putra Malaysia, Malaysia

Title: Climate change: Impacts on plant-pollinator interactions and biodiversity

Aluri Jacob Solomon Raju, Andhra University, India

****Speaker Opportunity Available****

Lunch Break

Plant Science | Plant Genomics | Plant Bioinformatics | Plant Genetics and Epigenetics | Plant Proteomics | Agriculture | Horticulture | Plant Signalling | Plant Biotechnology | Plant Breeding | Ayurveda | Traditional Medicine

Title: Genetic analysis of groundnut genotypes for quality related traits

Qadeer Ahmad, PMAS Arid Agriculture University, Pakistan

Title: Growth and biochemical responses of Okra (*Abelmoschus esculentus*) to Phosphorus sources supplemented with humic acid

Maqsood Ahmed, Mirpur University of Science and Technology, Pakistan

Title: *In vitro* mass cloning of *Stevia rebaudiana* and extraction and quantification of stevioside by high performance thin layer chromatography

Manju Anand, Amity Institute of Biotechnology, India

Title: Correlation, path analysis and genetic diversity in Aman rice (*Oryza sativa* L.)

Sarwar G, Indian Agricultural Research Institute, India

Coffee Break

Title: Improving physicochemical and nutritional quality traits in rice grain under organic / bio-resource management system

A Ghosh, Indian Agricultural Research Institute, India

Title: Effect of exogenous 5-aminolevulinic acid on Tomato seedlings under chilling stress

Nawaz A, Pakistan

Title: Genetic regulation of daylength adaptation and bulb formation in Onion (*Allium cepa* L.)

Md Harun Ar Rashid, Bangladesh Agricultural University, Bangladesh

****Speaker Opportunity Available****

Panel Discussion

Award ceremony

**NOTE: Visit 300+ Researchers and Delegates from USA, Europe, Middle and Asia Pacific @
<http://plantscienceconference.alliedacademies.com/>**

Abstract Submission Last Date : 09-NOVEMBER-2018

Abstract Link : <http://plantscienceconference.alliedacademies.com/abstract-submission>

Registration Link : <http://plantscienceconference.alliedacademies.com/registration>

Note: Program Schedule is Subject to Change with Final Allotment of the Speakers.

