Scientific Program

Day 1
9-July-2018
Registrations
Introduction
Opening ceremony
Group Photo
Keynote Presentations
Agriculture Engineering | Agriculture & Food Security | Plant Science | Agricultural Production Systems & Agribusiness |Bioresources | Agricultural Biotechnology | Agriculture & Environment | Agroforestry & Landscaping| Livestock farming & Genetic Engineering |
Title: Efficacy of biological agents and synthetic insecticides to control fall armyworm larvae
Diego M. Viteri, University of Puerto Rico-Mayagüez*, US*
Title: Florida-Friendly Landscaping™: A Grass-Roots Horticulture Program that Promotes Urban Environmental Stewardship
Susan Haddock, University of Florida/Institute of Food and Agricultural Sciences, USA
Title: Ideal greenhouses for greener environment
Abdeen Mustafa Omer, Energy Research Institute (ERI), UK
Title: Characterisation of R-QTL for Ascochyta lentis resistance in lentil and identification of candidate defence-transcripts
Khorramdelazad Mahsa, Griffith University, Australia
Title: Real-time Plants response to UV-B irradiation by active Thermography
Pasquale Mormile, *Institute of Applied Sciences and Intelligent Systems, Italy*
Title: Modeling of Biomass-Based Leaf Morphological Parameters on Main Stem for Rapeseed (Brassica napus L.)
Wenyu Zhang*,* Institute of Agricultural Information*, China*
Title: Efficacy of biological agents and synthetic insecticides to control fall armyworm larvae
Diego M. Viteri*,* University of Puerto Rico-Mayagüez*, Israel*

Title: Stability of soil organic matter and soil loss dynamics under short-term soil moisture change regimes
***Cosmas Parwada**, University of Fort Hare, South Africa*
Title: Choco-ginger soap (CGS): Optimization of cacao sea (Theobroma cacao L.) afkir with the addition of ginger extract (Zingiber officinale) as an alternative relaxation soap
***Isnu Astuti**, Universitas Gadjah Mada, Indonesia*
Title: Effect of Different Containers, Genotyppes, Fungicidal Treatment and Their Combinations on Seed Rot at Different Storage Period in Rice
***Rajbir Singh**, Department of Plant Pathology*, India
Title: Management Strategies for the Pomegranate Fruit Borer, Deudorixisocrates (Fab.) (Lycanidae:Lepidoptera): A sustainable solution for small scale farmers
***K P Kumar**,* University of Agricultural Sciences, India
Title: Effect of insitu green manuring on soil fertility, growth and yield of paddy under organic farming
***Ganapathi,** University of Agricultural and Horticultural Sciences,* India
Title: Phytoremediation of soils contaminated with heavy metals through multipurpose tree species
***Baljit Singh,** Punjab Agricultural University,* India
Title: Micropropagation of Antidiabetic plant (Costus Igneus)
***A.K.Sudha Vani,** Avanthi Degree and PG College ,* India
Title: Sustainable land resource management for agriculture in Indian dry tropics by regulating decomposition of organic material
***Rajani Srivastava,** Banaras Hindu University,* India
Title: Effects of Tillage Intensity on the Soil Compaction in the potato fields in Shoushtar Region for step towards sustainable agricultural development
***Amin Reza Jamshidi ,** Islamic Azad University , Iran*
Title: Use of Aloe vera gel preserves quality of fresh walnuts in aqueous environment
***Navid Yazdani,** Islamic Azad University, Iran*
Title: Effect of Different Gamma Rays Doses on Pollen Grain Germination Rate and Pollen Tube Growth in Cantaloupe Hybrids
***Mahya Saharkhiz**, University of Tehran, Iran*

Title: Electro membrane extraction combined with capillary electrophoresis for the determination of Organophosphorus in wastewater and food samples
Ehsan sadeghi, *Shahid Beheshti University, Iran*
Title: Biosynthesis of Iron and Iron oxide Nanoparticles and the probable Mechanism Involved in the Synthesis
Leila Hatami Giklou Jajan, Pasteur Institute of Iran*, Iran*
Title: Effects of Si fertilizer combined with potassium and growth regulator on morphological characteristics related to lodging in rice (Oryza sativa L.) cultivar
Farnaz Faraji, *Bazargan Kala Company, Iran*
Title: Estimation of genetic variability among different soybean genotypes for yield and quality traits
Zahid Akram*, PMAS Arid Agriculture University, Pakistan*
Title: Seed pre-treatment modulated the leaf oxidative status and antioxidant responses in rice under limited moisture and nutrient supply
Saddam Hussain, *University of Agriculture, Pakistan*
Title: Yield potential of promising sugarcane lines/varieties in response to whip smut
Zaheer Ahmad Nazar, University of the Punjab, *Pakistan*
Title: Is Exploration and Indigenization of Medicinal plant is a Panacea for Integrative medicine
Shomaila Ashfaq*,* Quaid-i-Azam University, Pakistan.
Title: Effect of Bacterial consortium on alfalfa plant nutrient uptake and antioxidant enzymes at different levels of oily sludge
Asim Shahzad*, Mohi-Ud-Din Islamic University, Pakistan*
Title: Treatment of Guava Softwood Cuttings with Indole Butyric Acid Improves Survival Success and Rooting Ability.
Qamar Shahzad Anjum, *Ayub Agricultural Research Institute, Pakistan*
Title: Response of lawn grass cultivars to various nitrogen levels
Muhammad Musa Khan, *The University of Agriculture Peshawar, Pakistan*
Title: Management of Fusarium Wilt (Fusarium oxysporum f. sp. lycopersici) of Tomato with Organic Amendment
Abubakar Umar Gurama*, Federal University Kashere , Nigeria*
Title: Effect of integrated nutrient management on leaf yield productivity of telfaiaria occidentalis in the crossriver rainforest area of Nigeria

J. O. Shiyam, University of Calabar, *Nigeria*
Title: Evaluation of Leaf Extracts of Four Plant Species Against Rice Blast Pathogen (*Magnaporthe oryzae)*.
Matthew Adebola, Federal University of Technology, *Nigeria*
*****1 More Speakers Slots Available*****
Day 2
10-July-2018
Will be updated soon
For more details contact: ***Thalari S*** ***Email: agriculture@foodtechconferences.com***