Scientific Program

Day 1
9-July-2018
Registrations
Introduction
Opening ceremony
Group Photo
Keynote Session
Title: Selecting grain legume genotypes with resistance to ashy stem blight by the cut-stem method
Diego M. Viteri, University of Puerto Rico-Mayagüez*, US*
Networking and Refreshments Break
Title: Economically Viable Aquaponics: Mapping the Gap between Promising Potential and Current Uncertainties
Asael Greenfeld, *Department of Environment and Agriculture. Curtin University, WA.*
Title: Genome-wide association mapping for malondialdehyde and proline contents in semi-wild accessions of Gossypium hirsutum races under drought stress
Kiflom Weldu Okubazghi, *Institute of Cotton Research of Chinese Academy of Agricultural Sciences, China.*
Title: Characterisation of R-QTL for Ascochyta lentis resistance in lentil and identification of candidate defence-transcripts
Khorramdelazad Mahsa, Griffith University, Australia
Title: Modeling of Biomass-Based Leaf Morphological Parameters on Main Stem for Rapeseed (Brassica napus L.)
Wenyu Zhang*,* Institute of Agricultural Information*, China*
Lunch Break
Title: In silico approaches for structure and function analysis of calcium-dependent protein kinases (CDPKs) in potato (Solanum tuberosum L.)
Gurpreet Kaur, Department of Biotechnology, India.
Title: Optimization of surface sterilization protocol and induction of axillary shoots regeneration in Datura metel L.
Rashmi Rekha Boruah, *Assam Agricultural University, India.*

Title: yield potential of promising sugarcane lines/varieties in response to whip smut
Zaheer Ahmad Nazar, University of the Punjab, Pakistan.
Title: The combination of land resource evaluation approach and gis application to determine prime commodities for agricultural land use planning at developed area
Andy Bhermana, Assessment Institute for Agricultural Technology (AIAT) of Central Kalimantan, Indonesia.
Coffee Break
1 More Speakers Slots Available*
Poster Presentation
Awards and Closing Ceremony
Day 2
10-July-2018
Networking and Interactive Session
For more details contact: ***Thalari S*** ***Email: agriculture@foodtechconferences.com***