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AGRI WEBINAR 2020

August 24-25, 2020

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DAY SESSIONS
09:00AM TO 17:00PM

EVENING SESSIONS
FROM 20:00PM

BENEFITS

- International Speaker Certification
- Hard copy of Conference Souvenir, ID card and certificate will be sent to your address
- Online publication of the abstract in the conference website
- Abstract publication in the conference proceeding with the unique DOI given
- Exclusive Speaker Pages in relation with the conference website for registered speakers and Organizing Committee Members
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- Outstanding Young Researcher Award
- Nominations for Best Poster Award
- International Networking
- Scientific Association, Collaboration and many more..!

REGISTRATION PRICES

Speaker Registration €270

Delegate Registration €190

Featured Speakers

Review on species selection in Agroforestry of the Asia-Pacific Region: opportunities and challenges
Qing Wang, The University of British Columbia, Canada

Plant stem electrical properties associated with stress conditions in plants
Diego Comparini, Florence University, Italy

OPTILIGHT: Accelerating the arrival of real-time, automated light type monitoring and optimal control in commercial horticulture production
Alessandro Rossi, Alitec SRL, Italy

Effect of Drought Stress on Growth and Water Physiological Characteristics of Poa sibirica
Shah Saud, Northeast Agricultural University Harbin, China

Response of phenological stages to climatic extremes affcting citrus yield and quality
Khurshid T, Australian Centre for International Agriculture Research, Australia

Radical scavenging activity of flavonoids increased by metal ions
Rui-Min Han, Renmin University of China, China

Antioxidant activity and biological evaluation of hot-water extract of Artemisia and Capparis against lead contamination
Abdulrahman A. Alsoqeer, Qassim University, Saudi Arabia

Effect of deficit irrigation at different growth stages on seed yield, yield components and water productivity of onion (Allium cepa L.) in Oda Bultum districts, West Hararghe Zone, Eastern Ethiopia
Eshetu Ararso, 1. Oromia Agricultural Research Institute Ethiopia

Some bıologıcal aspects of salema [Sarpa Salpa (l.)] populatıon lıvıng ın sea grass beds off gökceada (northern Aegean sea)
Zeliha ERDOĞAN, University of Balikesir, Turkey

Phytoalexins Stilbenoids in leaves of V. vinifera L. cv. Cabernet Sauvignon as affected by downy mildew (Plasmopara viticola Berl.) infection
M.Bezhuashvili, Agricultural University of Georgia, Georgia

Biosustainable impacts of the use of macroalgae used as biofertilizers
Dário Júnior, Ceres Company,Brazil

Effect of soil and foliar application of zinc and Boron on growth, yield and micro nutrient uptake of Chickpea
Santosh Rathod, University of Agricultural Sciences, India

Response of Growth and Yield of Job's Tears Var. Stenocarpa Due to application frequencies of Chlormequat Chloride Retardant
Fiky Yulianto Wicaksono, Padjadjaran University, Indonesia

Analyses of Genetic Variability, Character Association, Heritability and Genetic Advance of Tossa Jute (Corchorus olitorius) Genotypes for Morphology & Stem Anatomy
Md. Mukul Mia, Ministry of Agriculture, Bangladesh

Speaker & Keynote Slots Available

Featured Speakers

Physiological tolerance and sustainability of invasive plants over native plants under salt-stress-conditions followed by dilution of saline irrigation
Qaiser Javed, Jiangsu university, China

Hybridity Testing of Tomato F1 progenies derived from parents with varying response to fruit quality and shelf life using SNPs
Michael Kwabena Osei, University of Ghana

An application on rice of reasonably using canopy temperature to improve the precision of water stress monitoring
Junzeng Xu, Hohai university, China

Short-term response of soil N_2O and CO_2 emissions and their global warming potentials to irrigation salinity
Qi Wei, Hohai university, China

Influence of beneficial microorganizms on the development of maize
Ernestas Zaleckas, Aleksandras Stulginskis university, Lithuania

New approach for production of volatile and acephenanthrylene constituents (anti-breast cancer) using biotic and abiotic elicitors in cell cultures of *Pimpinella anisum L.*
Nermeen M. Arafa, National Research Center, Egypt

Increasing cocoa yield through comprehensive good agricultural practices in cocoa (*Theobroma cacao L.*) cultivation
Dler Jalal Ramzan, University of Tikrit

Effect of different levels of cycocel (CCC) on two different cultivars of okra under Prayagraj Agro climatic conditions (Abelmoschus esculantus L.)
Shaik Moulana, Sam Higginbottom University of Agriculture, India

Plant growth as an indicator for irrigation practices
Ziv Omer, Paskal Group Ltd. R&D Department, Maa'lot, Israel

Population dynamics of insect pests of *rabi* sorghum and their management through Eco friendly approaches
Shreeshail Karabhantanal, All India Coordinated Sorghum Improvement Project, India

Performance Evaluation of Improvised Organic Fertilizers in the Yield of Cash Crops: Its Economic Contribution to Farmers in Tawi-Tawi Province Southern Philippines
Edwin M. Puhagan, Tawi-Tawi Regional Agricultural College, Philippines

Agriculture and Horticulture is the basic need for the development of health, daily use of life, reduction in financial crises, poverty and hunger in the world
Muhammad Usman, Agricultural Research System

Influences of different storage conditions on postharvest quality of mango (*Mangifera indica L.* cv. Sein Ta Lone)
T. T. Soe, Yezin Agricultural University, Myanmar

SPEAKER & KEYNOTE SLOTS AVAILABLE

Featured Speakers

Evaluating the chicken fillet corruption packaged with active coatings stored at the refrigerator temperature using bromothymol blue smart indicator
Bahareh Sotoudeh, Azad University

Effect Of *Trichoderma* Spp And Its Culture Filtrate Against *Botrytis Cinerea* Causal Agent Of Gray Mold
HAMMAD Massinissa, Agrocampus-Ouest / Université d'Angers, Algeria

Maize productivity as affected by nitrogen application and legume incorporation at earthen-up operation in semi-arid environment
A.G. Adesoji, Federal University

Thematic measures for reducing post-harvest losses of vegetable crops among farmers in Benue State, Nigeria
Evangeline Mbah, Federal University of Agriculture

Allelopathic potential of onion weed (*Asphodelus tenuifolius* Cav.) on growth and germination of mash bean (*Vigna mungo* L.)
Muhammad Jawad Bin Ashraf, University of Agriculture

Adaptation trails and economic value of malt barley (Hordeum disticho.) cultivars grown under rainfed condition in Hadiyya zone, Southern Ethiopia
Melaku Bonkola, Wachemo University, Ethiopia

Determination of the optimal harvesting stage of African nightshade (*Solanum* spp) seeds
Noella Andenyi Ekhuya, Jomo Kenyatta University of Agriculture and Technology, Kenya

Effect of symphytum officinale, cymbopogon citratus and allium sativum extracts on botrytis cinerea causal agent of grey mold of tomato
LOUANCHI Meriem, Agrocampus-Ouest / Université d'Angers, Algeria

Assessment of early maturity maize genotypes reaction to southern corn leaf blight in Iran
Majid Zamani, Seed and Plant Improvement Institute

Different tillage under semi-arid mediterranean conditions: relationship between soil organic carbon, total porosity, number of mycorrhizea spore and microbial co2 production of soil
Zeliha B. BARUT, Çukurova University, Turkey

Plant growth promoting rhizobacteria: Beneficial effects for healthy and sustainable agriculture
Pacôme A Noumavo, University of Abomey-Calavi, Benin

Relationship Between Population Dynamics of Oriental Fruit Flies and Biotic Factors In Different Year 2012 and 2017 in Yezin, Myanmar
Nwe Nwe Yin, Yezin Agricultural University, Myanmar

Maize aphid and their associated natural enemies in maize based cropping pattern
Manoj Kumar Mahla, MPUA&T, India

Speaker & Keynote Slots Available

Featured Speakers

Effect of guava wedge grafting on different diameters of rootstock under different growing conditions
Neha Sharma, CCS Haryana Agricultural University Hisar, India

A non-chemical approach for controlling Panama disease occurrence in Taiwan with the essential oil of Biden pilosa
Zhong-Bin Wu, National Taitung Jr. College, Taiwan

Effects of different fertilizers on growth, yield and root knot nematode (*Meloidogyne* spp) in Okra (Abelmoschus esculentus) under field condition in Summer Season in Chitwan, Nepal.
Subodh Raj Pandey, Agriculture and Forestry University

Morphologic and quality characteristics of cultivated einkorn wheat (*Triticum monococcum L* . subs. *monococcum*) lines sown in autumn and spring seasons
Servet Kefi, Kastamonu University, Turkey

First research on pests of Japanese quince (*Chaenomeles japonica*) in Latvia
Janis Gailis, Latvia University of Life Sciences and Technologies, Latvia

Genetic studies and diversity analysis of maize (*Zea mays* L.) inbred lines for Iron and Zinc biofortification
Janis Gailis, University of Sargodha

Legume cropping systems diversification and intensification for soil fertility improvement and family nutritional benefits
Joseph Blackwell C. Kalasa, University of Livingstonia

Screening of maize (*Zea mays* L.) inbred lines under different salinity levels at seedling stage
Maria Khan, University of Sargodha

Profitability of cabbage production and food security among cabbage farmers in northern Nigeria
Emmanuel OJOKO, Federal University Dutsin-Ma

QTL mapping of nitrogen deficiency tolerance by genome-wide association study approach in a nested association mapping (NAM) population of rice
Kai Chen, Chinese Academy of Agricultural Sciences, China

Farmers' indigenous knowledge to adapt to floods in an giang province, Vietnam
Pham Xuan Phu, An Giang University, Viet Nam

Improvement sweet basil productivity under salinity condition
Nermeen Shanan, Cairo University, Egypt

The impact of agriculture trade liberalisation on agriculturetotal factor productivity growth in Africa.
Regret Sunge, Great Zimbabwe University, Zimbabwe

Effect of the incorporation of Argania spinosa 's sub products diet on camel milk antioxidant activity and nutritional composition
Mercha Ikram, Hassan II University, Morocco

SPEAKER & KEYNOTE SLOTS AVAILABLE

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