Note: This list includes only those who have registered for the conference (i.e. those who have paid the registration fee). It does not include those who have received an acceptance letter but who have not yet sent in their registration form. The list will be updated weekly. Date of this list: 7 July 2017

1. Monif AlRashidi, Dean of Scientific Research, University of Ha’il, Saudi Arabia. Behavioural Mechanisms Adopted by Incubating Seabirds to Cope with Extreme Hot Environments: a Case Study on the Incubation of Lesser Crested Terns *(Thalasseus Bengalensis)*. (Tuesday)

2. Danil Altunin, Senior Researcher, Russian Institute of Forages named after Williams, Russia & Anzhelika Osmanova, Research Associate, Russian Institute of Forages named after Williams, Russia. Sustained Pasture and Forage Quality over 70 years of Forage Production in Grasslands.

3. Derya Arslan (Danacioglu), Associate Professor, Necmettin Erbakan University, Turkey. The Effects of Ultrasound and Microwave Pre-Treatments and Enzyme Addition on Some Physical and Chemical Properties of Olive Oil.

4. *Tala Awada*, Professor and Associate Dean of Research, University of Nebraska-Lincoln, USA, Rae-Landa Gomez-Pond, Graduate Student, University of Nebraska-Lincoln, USA, Harel Bacher, Graduate Student, University of Nebraska-Lincoln, USA, Srdi Das Choudhury, Research Assistant Professor, University of Nebraska-Lincoln, USA, Harkamel Walia, Associate Professor, University of Nebraska-Lincoln, USA, Yufeng Ge, Assistant Professor, University of Nebraska-Lincoln, USA & Vincent Stoerger, Plant Phenotyping Facility Manager, University of Nebraska-Lincoln, USA. High Throughput Plant Phenotyping Application in Addressing Current and Emerging Issues in Agricultural Research. (Monday or Tuesday, morning session)

5. *Ines Bellil*, Teacher / Researcher, Université des Frères Mentouri Constantine 1, Algeria, Wahiba Hamdi, Professor, Université de Tebessa, Algeria & Douadi Khelifi, Professor, Université des Frères Mentouri Constantine 1, Algeria. Genetic Variation and Geographical Diversity for Seed Storage Proteins of Seventeen Durum Wheat Populations Collected in Algeria.

6. Daniel Bucur, Professor, University of Agricultural Sciences and Veterinary Medicine in Iasi, Romania. Consideration on the Drought Phenomenon in Prut River Basin.

7. Jerome Canei, PhD Student, Université de Mons, Belgium. Sandy Substrates: Morphological Adaptations of *Heteroconger hassi* (Congridae) & *Ammodites tobianus* (Ammodytidae).


9. Ofir Degani, Research Group Leader, Molecular Phytopathology Lab, Migal - Galilee Research Institute, Israel, S. Dor, Migal – Galilee Research Institute, Israel, A. Meerson, Migal – Galilee Research Institute, Israel, O. Rabinowitz, Ministry of Agriculture and Rural Development, Israel, Y. Goldblat, Tel-Hai College, Israel & D. Movshowitz, Tel-Hai College, Israel. qPCR-based Method for Evaluating the Efficiency of Seed Coating against Maize Late Wilt Disease.


15. *Emile Didier Fiogbe*, Director of Laboratory, University of Abomey-Calavi, Benin. Complete Replacement of Fish Meal by other Animal Protein Sources on Growth Performance of *Clarias gariepinus* Fingerlings.


19. *Anisul Islam*, Professor, University of Houston-Downtown, USA. Bangladesh Trade with India-Trends and Patterns. (AGRECO) (Monday)


21. Gulsah Kanbur, Researcher, Selcuk University, Turkey, Yusuf Cufadar, Professor, Selcuk University, Turkey & Rabia Gocmen, Research Assistant, Selcuk University, Turkey. Effect of Different Sources and Levels of Zinc on some Tissues Mineral Concentration in Laying Hens.

22. Jiancheng Kang, Professor, Shanghai Normal University, China. Characteristic and Trend of Sea Level Change at East China Sea.


24. Helio Langoni, Professor, UNESP – São Paulo State University, Brazil, Giselle Souza da Paz, PhD Student, UNESP – São Paulo State University, Brazil, Bruna Mayla Vasconcelos Adorno, Graduation Student, UNESP – São Paulo State University, Brazil, Sandra de Moraes Gimenes Bosco, Assistant Professor, UNESP – São Paulo State University, Brazil & Virginia Bodelao Richini-Pereira, Researcher, Institute Adolfo Lutz, Brazil. Research of Pathogenic Fungi in Bats in Urban Areas.


26. Ilse Michelle Mancilla-Infante, MSc Student, Universidad Autónoma Chapingo, Mexico, Juan Enrique Rodriguez-Pérez, Research Professor, Universidad Autónoma Chapingo, Mexico, Jaime Sahagún-Castellanos, Research Professor, Universidad Autónoma Chapingo, Mexico & Alejandro F. Barrientos-Priego, Research Professor, Universidad Autónoma Chapingo, Mexico. Interspecific Rootstocks (*Solanum lycopersicum* L. x *Solanum pimpinellifolium*) in Tomato Production.


29. Anastasios Mazis, PhD Student, University of Nebraska-Lincoln, USA, Jeremy Hiller, Research Manager, University of Nebraska-Lincoln, USA, Pat Morgan, Senior Scientist, Environmental Division, LICOR Biosciences, USA, Vincent Stoerger, Plant Phenotyping Facility Manager, University of Nebraska-Lincoln, USA & Tala Awada, Professor and Associate Dean of Research, University of Nebraska-Lincoln, USA. High Throughput Plant Phenotyping: A New Window to Natural Resources Management and Agricultural Research. (Monday or Tuesday, morning session)

30. Kareem Mohamed Mohanny, Professor and Head of Plant Protection Department, South Valley University, Egypt. Effect of Propolis Dressing Technique on the Healing of Septic Diabetic Foot Ulcers.

31. *Muhammad Farooq Hussain Munis, Assistant Professor, Quaid-i-Azam University, Pakistan. Sensitive Detection of Aspergillus Tubingensis causing Heart Rot in Pomegranate (Punica Granatum L.) and its Biocontrol by Indigenous Phyto-Extracts.


33. Reza Moezzi Nasab, MSc Student, University of Sistan and Baluchestan, Iran. Milankovitch Cycles Effect in the Climate Change.

34. *Hassan Munir, Assistant Professor, University of Agriculture Faisalabad, Pakistan, Fahd Rasul, Assistant Professor, University of Agriculture Faisalabad, Pakistan & Ashfaq Ahmad, Professor, University of Agriculture Faisalabad, Pakistan. Climate Resilient Agriculture: A Needed Paradigm for Food Security in Pakistan.

35. Charles Iledun Oyewole, Professor, Kogi State University, Nigeria. Effect of Varying Levels of Phosphorus on Growth and Yield of Tomato Varieties (Lycopersicon Esculentum) in Anyigba, Kogi State, Nigeria.

36. Sabreen Pibars, Associate Professor, National Research Centre, Egypt, Kamel El-Tohamy, Assistant Researcher, National Research Centre, Egypt, Khalid El-Bagoury, Associate Professor, Ain Shams University, Egypt, Mona Soliman, Professor, National Research Centre, Egypt & Ahmed Abdel-Aziz, Professor, Ain Shams University, Egypt. Estimating Actual Crop Evapotranspiration using FAO Single and Dual Crop Coefficients approaches under SDI and SDDI in Arid and Semi-Arid Regions. (AGRECO)

37. Dongdong Qiu, PhD Student, Beijing Normal University, China. The Effective Retention and Germination Mechanism of the Suaeda Salsa Seeds under the Effect of Tides in a Chinese Intertidal Salt Marsh.

38. Eugenio Romanetek, Professor, University Agricultural Chapingo, Mexico & Eduardo Urban Rios, University Agricultural Chapingo, Mexico. Selection of Photovoltaic Systems to the Greenhouses.

39. Rodrigo Santos-Tellez, Water Technologist, Mexican Institute of Water Technology, Mexico, José Manuel Rodriguez, Head of Department, Mexican Institute of Water Technology, Mexico, Juan Maldonado, Water Technologist, Mexican Institute of Water Technology, Mexico & Raúl González-Aviles, Water Technologist, Mexican Institute of Water Technology, Mexico. Assessment of Alternatives for Global Efficiency Improvement using a Hydraulic Simulation Model.

40. Nermeen Shan, Assistant Professor, Cairo University, Egypt, Ahmed Abdel Aal, Professor, Minia University, Egypt & Mohamed Hussein, Professor, Sohag University, Egypt. Growth, Flowering, Yield and Oil Characteristics of Picual Olives as Affected by Foliar Application of Vitamins and Amino Acids.
41. Christos Tachtatzis, Lecturer – Chancellor’s Fellow, University of Strathclyde, UK, Craig Michie, Reader, University of Strathclyde, UK & Ivan Andonovic, Professor, University of Strathclyde, UK. Cloud-based Animal Health Service Provision.

42. Mousa Tavassoli, Professor, Urmia University, Iran. Oribatid mites (Acari: Oribatida) Species in Horse Pastures and Infection Rate of Anoplocephalidae Cestoda of Horse in West and North - West of Iran.

43. Karina Sandibel Vera Sanchez, MSc Student, Universidad Autónoma Chapingo, Mexico, Raúl Nieto-Ángel, Research Professor, Universidad Autónoma Chapingo, Mexico, Alejandro F. Barrientos-Priego, Research Professor, Universidad Autónoma Chapingo, Mexico, Juan Martínez-Solís, Research Professor, Universidad Autónoma Chapingo, Mexico & Fernando González-Andrés, Research Professor, Universidad de León, Spain. Technique for the Study of the Internal Morphology of Seeds and Endocarp in Tejocote (Crataegus spp.).

44. Lidi Wang, Associate Professor, Shenyang Agricultural University, China. Design on Cooling Cycle System in Rural Areas.

45. Dan Wu, Research Assistant, Nanjing Institute of Environmental Sciences, Ministry of Environmental Protection, China. Assessment of Effects on Vegetation Rehabilitation in Southwest China.

46. Delin Xu, Research Assistant, Nanjing Institute of Environmental Sciences, Ministry of Environmental Protection, China. Spatial Heterogeneity in the Food Web of a Large Shallow Eutrophic Lake (Lake Taihu, China): Implications for Eutrophication Process and Management.

47. Ilkay Yavas, Lecturer, Adnan Menderes University, Turkey. Performance of Some Wheat Genotypes at Germination Stage.

48. Shehu Folaranmi Gbolahan Yusuf, Senior Lecturer, University of Fort Hare, South Africa, Olubunmi Oluwaseun Popoola, PhD Student, University of Fort Hare, South Africa & Nomakhaya Monde, Dean, Faculty of Science and Agriculture, University of Fort Hare, South Africa. Perception to Climate Change and Impact on Agricultural Productivity: An Assessment of Smallholder Farmers in Amathole District Municipality, Eastern Cape Province, South Africa.

49. Janusz Zwiazek, Professor, University of Alberta, Canada & Xiangfeng Tan, Graduate Student, University of Alberta, Canada. Aquaporins and Oxygen Transport in Plants: Consequences for Waterlogging Tolerance and Crop Productivity.