



30th International Horticultural Congress

12 - 16 August 2018 • Istanbul - Turkey

August 13, 2018 - Monday	
08:45-09:00	Introduction and Welcome
Chairs-Dr. Kim Hummer (USA) and Dr. Sandhya Gupta (India) PGR Management and Utilization; Climate Change	
09:00-09:15	Key Note 1 (30 min): Dr. Kuldeep Singh (india)-Unlocking GeneBanks to Ensure Food and Nutrient Security and Environmental Stability
09:15-09:30	
09:30-09:45	Dr. Ien-Chie Wen Current Status of Plant Germplasm Management and Utilization in Taiwan
09:45-10:00	Prof. Roberto Botta Chestnut genetic resources: a model strategy for the development of local economies in mountain rural areas
10:00-10:15	Dr. Tomas Ayala-Silva Current Status of the Tropical Fruits, Musa and Cacao Genetic Resources at the Tropical Agriculture Research Station in Mayaguez, PR
10:15-10:30	Mr. Salih Gökkür The Effects of Global Climate Changes on Awakening and Flowering Times in Fruit Species
10:30-11:00	Coffee Break / Poster Presentations
Chairs: Dr. Maria Teresa Gonzalez-Arno (Mexico) and Prof. Dr. Atilla Dursun (Turkey) PGR Management and Utilization; Climate Change	
11:00-11:15	Mr. Mehmet Ali Gundogdu Determination of the effects of ecological differences on volatile compounds in 'Bayramic Beyazi' nectarine variety
11:15-11:30	Prof. Dr. Georg Noga Can eco-friendly tomatoes save water and nutrient resources?
11:30-11:45	Dr. Tansel Aşcıogul Biochemical Components of Snap Bean (<i>Phaseolus Vulgaris</i>) Genotypes
11:45-12:00	Dr. Bart Panis Germination, storage behaviour and population genetics of wild banana seed
12:00-12:15	Dr. Floarea Burnichi Interrelationships between agro-morphological parameters on organic tomato (<i>Solanum lycopersicum</i> L.)
12:15-12:30	Kazem Arzani The onset of controlled hybridization, pollination studies and the history of pollinizer application in the commercial fruit tree orchards in Iran
12:30-14:00	Lunch / Poster Presentations



Chairs: Dr. Karin Hannweg (South Africa)	
Plant Genetic Diversity, Conservation and Use; Crop Wild Relatives and Native Species	
14:00-14:15	Key Note 2 (30 min): Prof. Dr. Lamis Chalak (Lebanon): Development of National Strategies for the Conservation and Sustainable Utilization of Plant Genetic Resources for Food and Agriculture in Some Countries of the Near East and North Africa
14:15-14:30	
14:30-14:45	Key Note 3 (30 min): Prof. Dr. Stefaan Werbrouck (Belgium): Cryopreservation of Melia volkensii
14:45-15:00	
15:00-15:15	Kim Hummer Vietnamese Rubus: crop wild relatives of the raspberries and blackberries
15:15-15:30	Dr. Sanjai K Dwivedi Studies on survey, diversity, evaluation and traditional use of wild edibles of Himalaya
15:30-16:00	Coffee Break / Poster Presentations
Chairs: Dr. SK Dwivedi (India), Dr. Juhee Rhee (Republic of Korea)	
Plant Genetic Diversity, Conservation and Use; Crop Wild Relatives and Native Species	
16:00-16:15	Dr. Ayşe Kahraman Genetic Diversity in Pepper (<i>Capsicum annum</i> L.) Genetic Resources Collected From The Aegean Region as Revealed by Agromorfological Traits
16:15-16:30	Prof. Dr. Atilla Dursun Determination of Genetic Biodiversity by Using Morphological Characterization of Some Local Kidney Bean and Fresh Bean Genotypes Grown in Erzincan Province
16:30-16:45	Dr. Idris Macit Characterization Of Cherry Genotypes From Blacksea Region
16:45-17:00	Umran Senel Characterization Study in The Local Melon (<i>Cucumis Melo</i> L.) Varieties
17:00-17:15	Ms. Nihan Sahin Morphologically characterizations of some watermelon genotypes seeds
17:15-17:30	Dr. Eliza Teodorescu Study Concerning the Main Characteristics of Dwarf Bean Seeds in the Environmental Condition of S - E Romania
17:30-17:45	Ms. Raziye KUL Beans (<i>Phaseolus vulgaris</i> L.) Collected from the Erzurum Region
17:45-18:00	Ricardo Pertuze A South American forgotten vegetable: <i>Cyclanthera pedata</i> (L.) Schrad, a contribution to its agronomic management
18:00-18:15	Lamis Chalak Proximate composition and nutritional attributes of some wild edible leafy plants from Lebanon
18:15-18:30	Poster session

