



30th International Horticultural Congress

12 - 16 August 2018 • Istanbul - Turkey

August 16, 2018 Thursday	
9:00-9:20	Colloquium 2
9:20-9:40	
9:40-10:00	
10:00-10:20	
10:30-11:00	Coffee Break / Poster Presentations
Session Chair: Prof. Dr. Florin Stanica	
11:00-11:20	Keynote: Advances of genome sequencing and its applications in Chinese jujube (<i>Ziziphus jujuba</i> Mill.)- Prof. Dr. Mengjun Liu
11:20-11:40	Keynote: Some critical issues in jujube production in the United States- Assoc. Prof. Shengrui Yao
11:40-11:55	Advances and Achievements on Chinese Jujube Breeding in China- Prof. Ping Liu
11:55-12:05	Jujube(<i>Ziziphus jujuba</i>) in Republic of Korea: Major Cultivars and Prospect of Jujube cultivation- Chul-Woo Kim
12:05-12:20	Jujube Nutrition and processing - Prof. Zhihui Zhao
12:20-13:00	Lunch / Poster Presentations
Session Chair: Prof. Dr. Mengjun	
13:00-13:15	Preliminary Results about Romanian Consumers Preferences on Jujube Fruits- Prof. Dr. Florin Stanica
13:15-13:30	Selection and Multiplication of an Elite Genotype of <i>Ziziphus spinachrisri</i> from Seedling Populations in Kuwait- Dr. Sudhersan Chellan
13:30-14:00	A Review of the anticancer and antioxidant components of <i>Ziziphus jujuba</i> Mill. (Jujube) Fruits- Assist. Prof. Lili Wang
14:00-14:15	Optimization of a High-Density Genetic Map for Chinese Jujube and QTL Mapping for freezing tolerance- Dr. Xiaoming Pang
14:15-14:30	Development and Evaluation of a Novel Set of EST-SSR Markers Based on Transcriptome Sequences of India jujube- Assoc. Prof. Jian Huang
Session Chair: Prof. Dr. Sudhersan Chellan	
14:30-14:45	A novel, rapid real-time PCR detection of phytoplasma quantification and proliferation activity- Dr. Zhiguo Liu
14:45-15:00	Metabolism of fruit cell wall materials and related gene expression during jujube fruit ripening and softening- Assoc. Prof. Jian Huang
15:00-15:15	Characterization of Jujube (<i>Ziziphus mauritiana</i> L.) germplasm of arid zones of Bahawalpur based on various plant and fruit attributes Dr. Muhammad Nafees
15:15-15:30	Identification of alkaline tolerance candidate genes in jujube- Dr. Mingxin Guo
15:30-15:45	Discussion

