

## August 13, 2018 - Monday

08:45-09:00	<b>Welcome Session</b>
<b>Session Chairs: Yesim Yalcin Mendi (Turkey) &amp; Maurizio Lambardi (Italy)</b>	
09:00-09:15	<b>Keynote 1 (45 min) Maurizio Capuana, Italy - How in vitro culture contribute to phytoremediation</b>
09:15-09:30	Keynote 1...continuation....
09:30-09:45	Keynote 1...continuation....
<b>Session 1: MICROPROPAGATION OF FRUIT SPECIES</b>	
09:45-10:00	<b>Huayi Li, Richard Visser, Geert-Jan Klerk, Frans Krens</b> - Increased transpiration results in more growth in in vitro grown <i>Malus</i> shoots
10:00-10:15	<b>Nur Koyuncu</b> - Effect of silver nitrate on bacterial contamination and rooting of in vitro plantlets of <i>Morus nigra</i> L.
10:15-10:30	<b>Melekber Sulusoglu Durul, Serdar Memis</b> - In vitro culture establishment and plant regeneration of <i>Arbutus unedo</i> L.
10:30-11:00	<b>Coffee Break / Poster Presentations</b>
11:00-11:15	<b>Sergey Kornatskiy</b> - New approaches to micropropagation of raspberry
11:15-11:30	<b>Jayeni H. Bandaralage, Alice Hayward, Neena Mitter</b> - Structural relation for acclimatisation success for in vitro cultured avocado
11:30-11:45	<b>Meriem Matmati, Hassine Radhouane Khouja, Mehdi Ben Mimoun</b> - Study of olive plants ( <i>Olea europaea</i> ) obtained with micropropagation and cuttings
11:45-12:00	<b>Erol Aydin, Husnu Demirsoy, Tarik Yarilgaç</b> - Propagation of some cherry genotypes as a candidate rootstock for cherries in different media in in vitro
12:00-12:15	<b>Mine Pakyurek, Serra Hepaksoy</b> - A research on micropropagation of Pixy ( <i>Prunus institia</i> ) rootstock
12:15-12:30	<b>Mazen Isamil, Sahar Youssef, Gehan Safwat, Ahmed Shalaby</b> - Effect of some modifications in tissue culture media for banana commercial multiplication
12:30-14:00	<b>Lunch / Poster Presentations</b>
14:00-14:15	<b>Serra Hepaksoy, Ali Asghar</b> - Propagation of mahleb by tissue culture
14:15-14:30	<b>SPONSOR TIME - Short presentation from Fitotechniki, Greece</b>



Session Chairs: Elif A. Ozudogru (Turkey) & Bart Panis (Belgium)	
14:30-14:45	<b>Keynote 2 (45 min) Maurizio Lambardi, Italy - Commercial micropropagation of fruit varieties and rootstocks between tradition and innovation</b>
14:45-15:00	Keynote 2...continuation....
15:00-15:15	Keynote 2...continuation....
15:15-15:30	<i>Free time for poster vision or available for last-minute oral</i>
15:30-16:00	<b>Coffee Break / Poster Presentations</b>
	<b>Session 2: IN VITRO TECHNIQUES: LIQUID CULTURE &amp; CRYOPRESERVATION</b>
16:00-16:15	<b>Stefaan Werbrouck</b> - SETIS, a novel variant within the temporary immersion bioreactors
16:15-16:30	<b>Elif Aylin Ozudogru, Maurizio Capuana, Claudio Depaoli, Maurizio Lambardi, Lara Siqueira Oliveira Carvalho</b> - 'ElecTIS', a new bioreactor for liquid culture in temporary immersion system
16:30-16:45	<b>Edwige André, Femke Smets, Ewoud Michiels, Bart Panis</b> - Study on plant regeneration after cryopreserving cassava meristems by droplet vitrification
16:45-17:00	<b>Chris O'Brien, Jayeni Hiti Bandaralage, Raquel Folgado, Sean Lahmeyer, Alice Hayward, Neena Mitter</b> - Cryopreservation of avocado ( <i>Persea americana</i> Mill.) apical shoot tips using pre-culture and vitrification techniques
17:00-17:15	<b>Badara Gueye, Motunrayo Olagunju, David Ms. Ojo D., Michael Abberton</b> - The effect of antioxidant on regeneration rate of cryo preserved white yam ( <i>Dioscorea rotundata</i> Poir)
17:15-17:30	<b>Margareta Welander, Aj Sayegh, Fred Hagwall, Rodrigo Vargas Villaseñor</b> - Technical improvement of a new bioreactor for large scale micropropagation of horticultural crops
17:30-17:45	<i>Free time for poster vision or available for last-minute oral</i>
17:45-18:00	<i>Free time for poster vision or available for last-minute oral</i>
18:00-18:15	<i>Free time for poster vision or available for last-minute oral</i>
18:15-18:30	<i>Free time for poster vision or available for last-minute oral</i>

