

17:00 - 19:00

REGISTRATION

18:30 - 20:00

WELCOME RECEPTION

9:00-9:30	<p><b>Opening Session</b>  <b>Chair:</b> D. Tsitsigiannis &amp; D. Tsaltas  <b>Room:</b> Panorama</p>
9:30-10:00	<p><b>European and Mediterranean Plant Pathology</b>  <b>Chair:</b> Dimitris Tsitsigiannis  <b>Room:</b> Panorama</p>
	<p>Eupresco: a platform to link research and policy in the Mediterranean area and beyond  <i>Baldissera Giovani</i></p>
	<p>CIHEAM Policy in Plant Health to Enhance Food Security in the Mediterranean Region  <i>Anna Maria D'Onghia</i></p>
10:00-10:30	<p><b>Opening Keynotes</b>  <b>Chair:</b> Dr Dimitris Tsaltas  <b>Room:</b> Panorama</p>
	<p>Plant Biology and Climate Emergency  <i>Dirk Inze</i></p>
10:30 - 11:00	<p><b>COFFEE BREAK &amp; POSTER SESSION I</b></p>
11:00 - 13:15	<p><b>Why Gender matters in Plant Pathology and beyond</b>  Special Session offered by Gender-SMART  <b>Room:</b> Panorama</p>
	<p>Keynote Talk  Gender in plant health and pathology: Exploring the research agenda  <i>Margreet Van der Burg</i></p>
	<p>How gender equality, innovation and excellence in research are highly correlated?  Practices, Tools &amp; Methods  <i>Panayiota Polykarpou</i></p>
	<p>Better together: Gender Diversity and Inclusion in the workplace  <i>Maria Angeli</i></p>
	<p>Round Table Discussion  What are the benefits of diversity and equal representation of genders in academia and industry?  Challenges and good practices  Panelists: Blanca Landa, Anna Maria D'Onghia, Khaled Makkouk,  Maria Kaiafa, Panayiota Polykarpou (Moderator)</p>
13:15 - 14:30	<p><b>LUNCH BREAK</b></p>

14:30-15:00	<p>Keynote Talk</p> <p><b>Molecular host-microbe interactions in plants: from microbes to host innate immunity</b></p> <p>Panayiotis Sarris</p>		
15:00-16:00	<p><b>Molecular host-microbe interactions in plants: from microbes to host innate immunity - Session A</b></p> <p>Room: Panorama</p>	<p><b>ASPP-Session A</b></p> <p>Chair: Khaled Makkouk Room: Megaron C</p>	<p><b>Workshop-Understanding Invasive Forest Diseases (15:00-18:00)</b></p> <p>Matteo Gorbolloto Room: Megaron B</p>
	<p>Uncovering the mechanisms involved in <i>Pinus pinaster</i> resistance to pine wilt disease by analysis of coding and non-coding transcriptomes</p> <p><b>Celia Migue</b></p>	<p>Pathogenic viability of wheat rust diseases in the southern and eastern Mediterranean region: current status, challenges, and regional collaboration</p> <p><b>Kumarse Nazari</b></p>	
	<p>The necrosis and ethylene inducing gene VdNEP as a molecular marker for differentiation between <i>Verticillium dahliae</i> pathotypes</p> <p>Alexandra Triantafyllopoulou, Aliko Tzima, Andriani Tzanaki, Olga-Iakovina Balomenou, Ioannis Tsoutsos, Rafael Jimenez-Diaz, <b>Epaminondas Paplomatas</b></p>	<p>Epidemiology and management of legume and cereal viruses in Arab and Mediterranean region</p> <p><b>Safaa Kumari, Asma Najjar, Nader Asaad, Abdul Rahman Moukahel</b></p>	
	<p>Biological Control of <i>Aspergillus carbonarius</i> and <i>Botrytis cinerea</i> in Grapevine Berries and Transcriptomic Changes of Genes Encoding Pathogenesis-Related (PR) Proteins.</p> <p><b>Danai Gkizi, Eirini Poulaki, Sotiris Tjamos</b></p>	<p>Phytoplasmal and Viral diseases of fruit crops in the East Mediterranean countries</p> <p><b>Elia Choueiri</b></p>	
	<p>Comparative proteome analysis provides new insights into the complex responses of <i>Citrus aurantium</i> grafted with <i>C. sinensis</i> and infected with Citrus tristeza virus</p> <p>Marlene Trindade, Susana Dandlen, Liliana Anjos, Amílcar Duarte, Deborah Power, <b>Natalia Marques</b></p>	<p>Rapid risk appraisal for potential entry, establishment and spread of <i>Xylella fastidiosa</i> in MENA countries</p> <p><b>Thaer Yaseen, Michele Digiaro, Khaled Djelouah, Hamid El Bilali, Gianluigi Cardone</b></p>	
16:00 - 16:30	COFFEE BREAK & POSTER SESSION I		

16:30-17:30	<p><b>Molecular pathogen-host interactions - Session B</b>  <b>Chair:</b> Panagiotis Sarris &amp; Epaminondas Paplomatas  <b>Room:</b> Panorama</p>	<p><b>ASPP-Session B</b>  <b>Chair:</b> Khaled Makkouk  <b>Room:</b> Megaron C</p>
	<p>Bacillus velezensis K165 mediated resistance against Verticillium dahliae, Botrytis cinerea and Hyaloperonospora arabidopsidis and the role of histone acetyltransferases in biocontrol  <b>Danai Gkizi, Marius Malai, Korina Douka, Eirini Poulaki, Vardis Ntoutakakis, Sotiris Tjamos</b></p>	<p>Fusarium head blight and crown rot diseases of wheat in Algeria and other southern Mediterranean countries: distribution, identification and pathogenicity of associated species  <b>Houda Boureghda</b></p>
	<p>Enriched epigenetic marks at Pm-0 locus genes prime courgette and induce SAR responses against the causing agent of powdery mildew  <b>Theoni Margaritopoulou, Dimosthenis Kizis, Dimitris Kotopoulos, Ioannis Papadakis, Christos Anagnostopoulos, Eirini Baira, Aikaterini Termentzi, Katalena Vichou, Carlo Leifert, Emilia Markellou</b></p>	<p>Evaluation of the susceptibility of improved and landrace durum wheat genotypes to Zymoseptoria tritici under nitrogen supply  <b>Marwa Hassine, Sawsen Ayadi</b></p>
	<p>Keynote Talk  <b>Genome editing: Enabling genome editing for European agriculture: will scientific evidence prevail?</b>  <b>Dirk Inze</b></p>	<p>Determination of antibiotic residues in the endemic spurge honey (Euphorbia Resinifera o. Berg) from Morocco using biochip multi array technology and LC-MS/MS  <b>Rania Benjamaa, Abdel Khalid Essamadi, Abdelkarim Moujanni, Boubker Nasser</b></p>
18:00 - 19:30	<p><b>MPU General Assembly</b>  <b>Room:</b> Panorama</p>	

<p>9:00 - 9:30</p>	<p>Keynote Talk</p> <p><b>The plant inside as a diverse microhabitat: communities, niches, colonization behaviour of beneficial endophytes and relation to plant growth and health</b></p> <p>Stéphane Compant</p> <p>Room: Panorama</p>	
<p>9:30 - 10:30</p>	<p><b>Xylella fastidiosa research in Europe</b></p> <p>Chair: Loukas Kanetis</p> <p>Room: Panorama</p>	<p><b>Biocontrol, natural compounds and plant defense stimulants-Session - A</b></p> <p>Chair: Stéphane Compant &amp; Sotiris Tjamos</p> <p>Room: Megaron C</p>
	<p>Keynote Talk</p> <p><b>Current situation of Xylella fastidiosa impact in Spain: Main research initiatives ongoing to understand and tackle this pathogen</b></p> <p><i>Blanca B Landa</i></p>	<p>Physiological, cellular, and molecular responses of Cucurbita pepo genotypes infected by Podosphaera xanthii and treated with Reynoutria sachalinensis plant extract.</p> <p><i>Theoni Margaritopoulou, Dimosthenis Kizis, Ioannis Theologidis, Aikaterini Termentzi, Eirini Baira, Manousos Makridakis, Jerome Zoidakis, Nikolaos Vakirlis, Eleftheria Toufexi, George Balayiannis, Christos Anagnostopoulos, Aikaterini - Eleni Vichou, Leonidas Rempelos, Carlo Leifert, Emilia Markellou</i></p>
	<p>Keynote Talk</p> <p>The sanitary crisis caused by Xylella fastidiosa, a plant pathogenic bacterium recently discovered in Europe with a focus on the situation in France.</p> <p><i>Marie-Agnès Jacques, Enora Dupas, Sophie Cesbron</i></p>	<p>Bacterial mixtures - Combining compatible endophytic Bacillus strains with strong biological control potential in vitro and ex vivo.</p> <p><i>Polina Tsalgatidou, Eirini-Evangelia Thomludi, Eirini Baira, Panagiotis Katinakis, Anastasia Venieraki</i></p>
		<p>The effect of volatile organic compounds emitted by the biocontrol agent Paenibacillus alvei K165 grown on Luria Broth medium against Verticillium dahliae</p> <p><i>Eirini Poulaki, Floriane L' Haridon, Réjane Carron, Laure Weisskopf, Sotiris Tjamos</i></p>
		<p>Valorization of Gelidium sesquipedale residue in the control of Ascochyta blight of chickpea</p> <p><i>Hajare Errati, Salim Lebbar, Khadija Dari, Lahoucine Hilali, Sanae Krimi Bencheqroun</i></p>
<p>10:30 - 11:00</p>	<p>COFFEE BREAK &amp; POSTER SESSION II</p>	

11:00 - 13:00	<b>Invasive pathogens and emerging diseases - Session A</b> <b>Chair:</b> Marie Agnes Jacques & Matteo Garbelotto	<b>Biocontrol, natural compounds and plant defense stimulants - Session B</b> <b>Chair:</b> Iakovos Pantelides & Anastasia Venieraki
	<p>Potential insect vectors of <i>Xylella fastidiosa</i> in Morocco: case of spittlebug</p> <p><b>Najat Haddad</b>, Imane Mrabti, Mohamed Afechtal, Kaoutar El Handi, Rachid Benkirane, Moulay Chrif Smaili</p>	<p>Trichoderma atroviride SC1: The biocontrol solution for grapevine pathogens and other important crops</p> <p><b>Maria Kaiafa</b>, Andrea Nesler, Jonas Goossens, Ann Vermaete</p>
	<p>Modelling temperature response of <i>Xylella fastidiosa</i> strains and xylem vessel temperature on woody plants</p> <p><b>Miguel Román Écija</b>, Blanca B Landa, Luca Testi, Juan Antonio Navas Cortés</p>	<p>Evaluation of the biocontrol capabilities of <i>Clonostachys rosea</i> against grapevine trunk diseases</p> <p><b>Adrienn Geiger</b>, Zoltán Karácsony, József Geml, Kálmán Zoltán Váczy</p>
	<p>Spread and current situation of <i>Fusarium oxysporum</i> f. sp. cubense tropical race 4 affecting banana in Israel and the Middle East</p> <p><b>Stanley Freeman</b>, Marcel Maymon, Noa Sela, Uri Shpatz, Navot Galpaz</p>	<p>Evaluation of biological and synthetic plant protection products for the management of <i>Alternaria</i> leaf blight in carrots</p> <p><b>Charikleia Kavroumatzi</b>, Maria Iliadi, Dimitra Akrivopoulou, Eirini Poulaki, Dimitris Tsitsigiannis</p>
	<p>New and emerging fungal diseases of super-high-density olive trees in California.</p> <p><b>Florent Trouillas</b>, Mohamed Nouri, Renaud Travadon, Daniel Lawrence</p>	<p>Evaluation of biological control agents for the protection of almond pruning wounds against fungal canker pathogens.</p> <p><b>Renaud Travadon</b>, Daniel Lawrence, Sampson Li, Florent Trouillas</p>
	<p>A New Disease Complex Threatening Fig (<i>Ficus carica</i> L.) in Southern Italy</p> <p><b>Wassim Habib</b>, Vincenzo Cavalieri, Mariangela Carlucci, Crescenza Dongiovanni, Franco Nigro</p>	<p>Mineral oils against powdery mildew: how paraffin oil induces resistance in grapevine against <i>Erysiphe necator</i> and how is applicable in disease management</p> <p><b>Xénia Pálfi</b>, Miklós Lovas, Zoltán Karácsony, János Kátai, Kálmán Zoltán Váczy, Zsolt Zsófi</p>
		<p>Endophytic <i>Trichoderma</i> spp. from Hungarian grapevines with biocontrol potential</p> <p><i>Csilla Kovács, András Csótó, Károly Pál, Antal Nagy, Erzsébet Fekete, Levente Karaffa, Christian P. Kubicek, Erzsébet Sándor</i></p>
		<p>Towards Nutrition-Sensitive Agriculture: an evaluation of biocontrol effects, nutritional value, and ecological impact of bacterial inoculants</p> <p><b>Gul-i-Rayna Shahzad</b>, Paola Casati, Alessandro Passera, Violetta Vacchini, Giacomo Cocetta, Antonio Ferrante, Laura Piazza, Ali Abdollahi Arpanahi</p>
13:00 - 14:00	<b>LUNCH BREAK</b>	

14:00 - 15:00	<p><b>Invasive pathogens and emerging diseases - Session B</b>  <b>Chair:</b> Stanley Freeman &amp; Kumarse Nazari  <b>Room:</b> Panorama</p>	<p><b>MPU meets the Societies</b>  <b>Room:</b> Megaron C</p>
	<p>Changes in the xylem microbiota associated to infection by <i>Xylella fastidiosa</i> in Brazilian olive groves  <b>Manuel Anguita-Maeso</b>, Juan A. Navas-Cortés, Helvécio D. Coletta-Filho, Blanca B. Landa</p> <p>Etiology and management of Phytophthora crown and root rot of pistachio in California  <b>Florent Trouillas</b>, Alejandro Hernandez, Mohamed Nouri, Rosa Frías, Tyler Bourret</p> <p>First report of Glomerella leaf spot (GLS) in South Tyrolean (Italy) apple orchards  <b>Evi Deltedesco</b>, Jürgen Christanell, Sabine Oettl</p> <p>Sclerotinia sclerotiorum: A new Pathogen of Sugar Beet in the USA  <b>Mohamed Khan</b>, Md Ziaur Rahman Bhuiyan</p>	
15:00 - 16:30	<p><b>Integrated disease management - Session A</b>  <b>Chair:</b> George Karaoglanidis &amp; Mohamed Khan  <b>Room:</b> Panorama</p>	<p><b>Microbiomes and their role in plant health</b>  <b>Chair:</b> Raina Haidar  <b>Room:</b> Megaron C</p>
	<p>Keynote Talk:  <b>Fungicide resistance in Botrytis cinerea populations from protected crops in the Mediterranean basin: Current status and implications with its management</b>          George Karaoglanidis</p>	<p>Rhizosphere-enriched microbes as a pool to design synthetic communities with beneficial effects on plant fitness and health          Maria-Dimitra Tsolakidou, Ioannis Stringlis, Natalia Fanega-Sleziak, Stella Papageorgiou, Antria Tsalakou, <b>Iakovos Pantelides</b></p>
	<p>SDHI fungicide has potential to reduce storage rot in sugar beet caused by <i>Botrytis cinerea</i> in USA  <b>Mohamed Khan</b>, Md Ziaur Rahman Bhuiyan</p> <p>Multilocus-sequencing-based genetic composition and DMI fungicide resistance in <i>Erysiphe necator</i> populations in Hungary          Márk Z. Németh, Alexandra Pintye, Orsolya Molnár, <b>Fruzsina Matolcsi</b>, Áron N. Horváth, Veronika Bókonyi, Zsolt Spitzmüller, Kálmán Z. Váczy, Levente Kiss, Gábor M. Kovács</p> <p>Development of cost-effective methods for detection of the DMI fungicide resistance marker A495T of the grapevine powdery mildew fungus <i>Erysiphe necator</i>  <b>Márk Z. Németh</b>, Alexandra Pintye, Orsolya Molnár, Fruzsina Matolcsi, Áron N. Horváth, Zsolt Spitzmüller, Kálmán Z. Váczy, Gábor M. Kovács</p> <p>Role of early-season control on <i>Botrytis</i> bunch rot epidemics in vineyards          Giorgia Fedele, <b>Valeria Altieri</b>, Elisa González-Domínguez, Vittorio Ross</p>	<p>Detailed survey of fungal communities of four vineyards with different cultivars located in the Palava region (Czech Republic)  <b>Ales Eichmeier</b></p> <p>The compositional turnover of grapevine-associated plant pathogenic fungal communities are greater among intraindividual microhabitats and terroirs than among healthy and Esca-diseased plants          Adrienn Geiger, Zoltán Karácsony, Richárd Golen, Kálmán Váczy, <b>József Geml</b></p> <p>Fungal-bacterial interactions in grapevine wood: consequences on plant health  <b>Rana Haidar</b>, Amira Yacoub, Stéphane Compant, Antoine Loquet, Eléonore Attard, Maria Chrysovergi, Rémy Guyoneaud, Patrice Rey</p>
16:30 - 17:00	COFFEE BREAK & POSTER SESSION II	

17:00 - 18:45	<b>Integrated Disease Management -Session B</b> Chair:TBA Room: Panorama	<b>Microbiome and their role in plant health</b> Chair: Raina Haidar Room: Megaron C
	Development and evaluation of a weather-driven, mechanistic model for predicting blossom blight caused by <i>Monilinia laxa</i> and <i>M. fructicola</i> on stone fruits.  <b>Valeria Altieri, Irene Salotti, Vittorio Rossi</b>	Characterization of endophytic <i>Alternaria</i> species isolated from grapevine ( <i>Vitis vinifera</i> ) shoots.  <b>Anna Molnár, Dániel G. Knapp, Gergő Tóth, Imre Boldizsár, Kálmán Zoltán Váczy, Gábor M. Kovács</b>
	Evaluation of epiphytic grape yeasts for the control of <i>Aspergillus carbonarius</i> and ochratoxins in grapes  <b>Maria Iliadi, Eirini Poulaki, Charikleia Kavroumatzi, Maria Varveri, Dimitris Perivolaris, Sotiris Tjamos, Epameinondas Paplomatas, Dimitris Tsitsigiannis</b>	Fungal diversity in necrotic wood of <i>Prunus</i> trees in Germany  <b>Ulrike Damm, Steffen Bien</b>
	Modeling potential climatic suitability of olive vascular diseases in southern Spain  <b>Luis F Arias-Giraldo, Blanca B Landa, Juan A. Navas-Córtés</b>	
	Strategic management of fungicide resistant <i>C. beticola</i> in sugar beet using a holistic management strategy in climate change era  <b>Mohamed Khan</b>	
	Modelling the airborne inoculum of <i>Polystigma amygdalinum</i> , causal agent of the red leaf blotch of almond in Catalonia, NE Spain  <b>Gemma Pons-Solé, Elena Lázaro, Antonio Vicent, Jordi Luque</b>	
	The consequences of co-infection by Cucumber green mottle mosaic virus and <i>Pythium</i> species under different environmental conditions  <b>Omer Frenkel, Amit Philosoph, Yigal Elad, Amnon Koren, Neta Mor, Aviv Dombrovsky</b>	
	A mechanistic weather-driven model for <i>Ascochyta rabiei</i> infection and disease development in chickpea  <b>Irene Salotti, Vittorio Rossi</b>	



8:30 - 9:15	<p><b>Mycotoxins: prevention and control</b>  <b>Chair:</b> Antonio Logrieco &amp; Dimitris Tsitsigiannis  <b>Room:</b> Panorama</p>	
	<p>Keynote Talk  <b>From Myco-key to myco-twin: mycotoxin management along food/feed chain (30 min.)</b>  <i>Antonio Logrieco</i></p> <p>Fusarium tricinatum species complex members emerging pathogens in several crops: the case of apple  <i>Maria Teresa Senatore, Riccardo Soldesti, Martina Cali, Eleonora Cappelletti, Michael Sulyok, Antonio Prodi</i></p>	
9:15-10:30	<p><b>Wood diseases in fruit crops - Session A</b>  <b>Chair:</b> Vladimiro Guarnaccia &amp; Laura Mugnai  <b>Room:</b> Panorama</p>	
	<p>Keynote Talk  <b>Fungal pathogens of wood: are they a threat to Mediterranean fruit crops? (30 min.)</b>  <i>Vladimiro Guarnaccia</i></p> <p>Fungal pathogens associated with grapevine trunk diseases in Cyprus  <i>Loukas Kanetis, Georgios Makris, Solonas Solonos, Marios Christodoulou</i></p> <p>In vitro effects of cell density on development and metabolism of Phaeomoniella chlamydospora a pathogen of Esca disease of grapevine  <i>Zoltán Karácsony, Kálmán Zoltán Váczy</i></p> <p>Etiology and management of trunk and scaffold canker diseases of almond in California  <i>Leslie Holland, Florent Trouillas, Mohamed Nouri, Daniel Lawrence, Renaud Travadon</i></p>	
10:30 - 11:00	<p><b>COFFEE BREAK &amp; POSTER SESSION III</b></p>	
11:00-12:30	<p><b>Wood diseases in tree crops - Session B</b>  <b>Chair:</b> Lukas Kanetis &amp; Florent Trouillas  <b>Room:</b> Panorama</p>	<p><b>Workshop on Funding Opportunities</b>  <b>Room:</b> Megaron C</p>
	<p>Botryosphaeriaceae species as fungal pathogens associated with olive trunk diseases in southern Italy  <i>Antonia Carlucci, Francesco Lops, Maria Luisa Raimondo</i></p> <p>The effect of extreme weather conditions on the incidence and spreading of grapevine trunk diseases  <i>András Csótó, Péter Balling, Nándor Rakonczás, Antal Nagy, Csilla Kovács, Erzsébet Sándor</i></p> <p>Exploration of non-enzymatic wood degradation pathway in Fomitiporia mediterranea, the historical Esca agent  <i>Samuele Moretti, Mary-Lorène GODDARD, Jacques Lalevée, Stefano Di Marco, Laura Mugnai, Christophe Bertsch, Sibylle Farine</i></p>	<p>Horizon Europe  <i>Giorgos Christou</i>          Scientific Officer, Research and Innovation Foundation (RIF) – Cyprus</p> <p>ERC Funding Programs  <i>Alessandra Ferrari</i>          Research Programme Agent, European Research Council Executive Agency (ERC) – Brussels</p> <p>COST          Katerina Karakasidou Scientific Officer, Research and Innovation Foundation (RIF) – Cyprus</p> <p>LIFE PROGRAMME  <i>Marilena Papastavrou</i>          National Contact Point LIFE Programme, Department of Environment, Ministry Of Agriculture - Cyprus</p> <p>European Food Safety Authority - EFSA  <i>Georgios Stavroulakis</i>          National Focal Point EFSA, State General Laboratory – Cyprus</p> <p>Erasmus+          Q&amp;A</p>

	<p>Induction of grapevine defence mechanisms by the oomycete <i>Pythium oligandrum</i> against, <i>Neofusicoccum parvum</i>, a pathogenic fungus involved in Esca <i>Amira Yacoub, Rana Haidar, Jonathan Gerbore, Marie Cécile Dufour, Patrice Rey</i></p> <p>Structure analysis of the ribosomal intergenic spacer (IGS) region as a putative marker for <i>Phaeoacremonium</i> phylogeny <i>Maria Luisa Raimondo, Francesco Lops, Antonia Carlucci</i></p>
12:30 - 13:00	<p><b>Abiotic stresses</b> Chair: Epaminondas Paplomatas Room: Panorama</p>
	<p>Keynote Talk <b>Plant and seed priming for improved growth and abiotic stress protection under a changing climate</b> <i>Vassilis Fotopoulos</i></p>
13:00 - 14:15	<p><b>LUNCH BREAK</b></p>
14:15 - 14:45	<p><b>Forest Pathology: Cypress canker</b> Chair: Dimitris Tsitsigiannis Room: Panorama</p>
	<p>Keynote Talk <b>Cypress Canker: a model pathosystem to study fungal invasions</b> <i>Matteo Garbelotto</i></p>
14:45-16:15	<p><b>Smart and Precision Plant Pathology</b> Room: Panorama</p>
	<p>Keynote Talk <b>Innovative Smart Technologies for Agricultural Production and Plant Health</b> <i>Tito Caffi</i></p>
	<p>Keynote Talk <b>Integrated pest management smart technologies to precisely detect and control plant diseases</b> <i>Dimitris Tsitsigiannis</i></p>
	<p>Keynote Talk <b>Applications of remote sensing and information technology in the surveillance of quarantine diseases of fruit tree crops</b> <i>Anna Maria D'Onghia</i></p>
16:15 - 16:30	<p><b>COFFEE BREAK &amp; POSTER SESSION III</b></p>
16:30 - 18:15	<p><b>Biopesticides &amp; Biostimulants: New insights, innovation and commercialization</b> Chair: Laura Mugnai Room: Panorama</p>
18:15 - 21:00	<p><b>TOUR &amp; CONFERENCE DINNER</b></p>

## Study Trip and Sightseeing