

September 8th			
08:00	Registration, Meet & Greet		
08:30	Opening - Local hosts; COST & EPPO		
Session 1 - Surveillance and monitoring - strategies, regulations and experiences			
08:45	Dmitrii Musolin	EPPO	Regional and international cooperation in surveillance of quarantine pests of trees in forests
09:00	Tomasz Kaluski	European Food Safety Authority	Optimising plant pest surveys for broadleaved trees: Application of EFSA guidelines and tools
09:15	Maria Mirazchiyska	European Commission	EU legal framework and the recent developments in plant health surveillance
09:30	Joan Webber	Forest Research	Forest surveillance for quarantine pests: is there a divergence between regulation and science?
09:45	Ferenc Lakatos	FAO REUFIS/University of Sopron	Capacity building for forest invasive species surveillance – the REUFIS (Forest Invasive Species Network for Europe and Central Asia) initiative
10:00	Susanne Raum	Technical University of Munich	The growing threat of urban tree pests and diseases – Impacts, risk awareness, and action
10:15	Üstüner Birben	Çankırı Karatekin University	Enhancing urban tree biosecurity: A policy and legislative analysis with a focus on EU frameworks
10:30	Benno Augustinus	Swiss federal Research Institute WSL	Optimising surveillance for multiple quarantine forest pests using a bioeconomic model
10:45 Coffee break			
11:15	Luís Bonifácio	INIAV	Quarantine forest species surveillance in Portugal
11:30	Dinka Matosevic	Croatian Forest Research Institute	Surveillance of quarantine forest pests in Croatia: analysis of practice and challenges

11:45	Tom McDonald	Department of Agriculture Food and the Marine	Forest health surveillance in Ireland
12:00	Francis Maire	Francis Maire Arboriste Conseil	Feedback from French experience with canker stain (<i>Ceratocystis platani</i>)
12:15	Paula Całusińska	State Plant Health and Seed Inspection Service	Poland's preparedness for plant biosecurity threats: The role of simulation exercises on <i>Agrilus planipennis</i>
12:25 Lunch break			
Session 2 - Tools and methods in biosecurity			
14:00	Diana Marčiulynienė	Lithuanian Research Centre for Agriculture and Forestry	<i>Prelim. title: WG2 review and horizon scanning</i>
14:20	Nicolas Meurisse	Bioeconomy Science Institute	Early detection of exotic pests across urban and forest environments - integrating risk-based surveillance systems in New Zealand
14:40	Alain Roques	INRAE	PORTRAP SORE 2021-2024: A trapping network using generic lures for early detection of non-native xylophagous species at ports-of-entry in France
15:00	Eckehard Brockerhoff	Swiss Federal Research Institute WSL	Role of birds as predators of non-native and native pests of urban trees
15:20	Marta Betka	Poznań University of Life Sciences	The green wedge system of Poznan: An urban planning vision ahead of its time
15:35	Guitton Noah	Telespazio	Synthetic data augmentation for tree pest detection in aerial imagery
15:45	Katie Parker	Forestry Commission	Proof of concept: Trapping for early detection of quarantine <i>Agrilus</i> species in Great Britain
15:55 Coffee break			

16:15	Hervé Jactel	INRAE	TBA
16:35	Daiva Burokiene	State Scientific Research Institute Nature Research Centre	Two targets at one shot – entomopathogens against insect pests and plant pathogens
16:45	Manuela Branco	Universidade de Lisboa (UL) - Instituto Superior de Agronomia, Centro de Estudos Florestais	TBA
16:55	Iva Franic	Swiss Federal Reserach Institute WSL	TBA
17:05 Break			
17:15	Panel discussion		

September 9th			
Session 3- Decision support for biosecurity			
08:30	Mariella Marzano et al.	Forest Research	<i>Prelim. title: Stakeholder's views on urban tree biosecurity (WG1)</i>
09:00			<i>Prelim. title: WG 3 surveys and policy briefs</i>
09:20	Andrea Vannini/Matteo Latini	Universita' degli Studi della Toscana	New challenges in monitoring tree health and invasive pathogens in urban environments and support decision
09:35	Matteo Marchioro	University of Padua	Know them to stop them! The first world database on bio-ecology and distribution of Scolytinae
09:50	Marie Grosdidier	INRAE	Improving pinewood nematode monitoring in France based on risk analysis
10:05	Alberto, Santini	CNR	The invasion framework helps the management of the spread of canker stain disease of plane trees
10:20	Johan Östberg	Nature Based Solution Institute	<i>Prelim. title: Presentation of FREE3 CIG</i>
10:35	Coffee break		
Excursion, Lunch at 13			
COST dinner 19, bus back to Carcavelos 22:30 or 23			

September 10th			
Session 4 - Pests and pathogens in urban settings			
09:30	Roeland Samson	University of Antwerp	Prelim. title: "Pest resilient urban areas"
10:00	Steve Woodward	Isparta University of Applied Sciences	The Status of <i>Ceratocystis platani</i> in Türkiye: Spread beyond Istanbul
10:20	Jason Sumner-Kalkun	Forest Research	Management of <i>Ips typographus</i> in the UK
10:35	Talor Whitham	University of Reading, Forest Research	Pinewood nematode and the UK? Exploring potential alternative vectors of <i>Bursaphelenchus xylophilus</i> through the characterisation of beetle cuticular compounds
10:50	Yasin Korkmaz	University of Freiburg	Emerging fungal pathogens of <i>Aesculus hippocastanum</i> across Europe and the worsening condition due to the correlation with <i>Cameraria ohridella</i>
11:00 Coffee break			
11:30	Artemis Rumbou	Humboldt University Berlin	Birch pollen virome: fungal and plant viruses co-infecting urban trees in Berlin
11:45	Carmen Romeralo	Institute of Forest Sciences	Isolation and pathogenicity of Oomycetes from recreational and control sites in Spanish national parks
12:00	Kathrin Blumenstein	University of Freiburg	Emerging pathogens in urban forests in Germany causing an increased safety risk due to stem and branch cankers
12:15	Katarzyna Sikora	Forest Research Institute/EPPO Panel on Quarantine Pests for Forestry	Biotic and Abiotic Damage to oaks in forest and urban habitats: A comparative study
12:25	H. Tuğba Doğmuş-Lehtijärvi	Isparta University of Applied Sciences	Possible causes of shoot dieback of <i>Juniperus excelsa</i> in Western Türkiye
12:35 Lunch break			

13:55	Ilija Đorđević	Institute of forestry	Mapping of urban forest managers in protected areas in Serbia
14:05	Milica Zlatkovic	Institute of Lowland Forestry and Environment (ILFE)	<i>Diplodia seriata</i> is a "silent killer" of <i>Quercus robur</i> trees after replanting in Novi Sad, Serbia
14:15	Natália Nunes	IFCN, IP-RAM	Presence of <i>Rhynchophorus ferrugineus</i> in the city of Porto Santo island: phytosanitary assessment and georeferencing of <i>Phoenix canariensis</i>
14:25	Tamara Corcobado	Austrian Research Centre for Forests (BFW)	Artificial inoculations of <i>Dothistroma septosporum</i> and <i>D. pini</i> on urban pines: A comparative study of disease progression and physiological changes
14:35	Nadejda Mocreac	Technical University of Moldova	The evolution and impact of invasive insects and phytopathogens in urban ecosystems in the republic of Moldova
14:45	Break		
14:55	Discussion - Future collaborations, ongoing and planned proposals and papers		
15:40	Summary and closing the meeting		