



THURSDAY
25 JANUARY 2018

Organisers: Edmundo Saousa edmundo.sousa@iniav.pt (INIAV) & Manuela Branco mrbranco@isa.ulisboa.pt (ISA)

Language: Portuguese - English - Spanish

Venue: CAP Meeting room
INIAV - Instituto Nacional de Investigação Agrária e Veterinária
Av. da Republica, Nova Oeiras, 2780 Oeiras, Portugal

9:00	Welcome and workshop objectives Manuela BRANCO (ISA), Edmundo SOUSA (INIAV), Hervé JACTEL (INRA)
9:15	Methods for detecting invasive forest pests and pathogens 09:15 Sentinel plantations and multilure traps. Dr Alain Roques (INRA) 10:00 Spore traps for pathogens. Dr Julio Diez (Castilla y León) 10:45 Smartphone application and EFI database on invasive forest pests. C. Orazio (EFI) 11:15 <i>Coffee break</i> 11:45 PLURIFOR tool: case study on use of urban trees for early detection. Dr. M. Branco (ISA) and Dr. H. Jactel (INRA)
12:15	Methods of eradication 12:15 Eradication of forest pests. Dr Manuela Branco (ISA) 12:45 An experience of control of fungal diseases in a <i>Pinus radiata</i> stand in Gipuzkoa, Basque Country (Spain). A. Cantero (HAZI)
13:00	Lunch break
14:00	Methods of biological control against invasive pests 15:00 Classical biological control. Dr. M. Kenis (CABI) 15:45 Conservation biological control. Dr. H. Jactel (INRA)
16:30	Coffee break
17:00	Discussion with attendees about the potential of methods for invasive pest monitoring and management
18:00	End
20:00	Dinner (restaurant to be confirmed, at partners' own expense)

Requested participants: partners working on the emerging pests and diseases risks, PLURIFOR associated partners, and guests invited by the different teams.

Workshop registration before 19 January 2017. Limited places.