



European
Commission

Horizon 2020
European Union funding
for Research & Innovation

Pest Organisms Threatening Europe

Dissemination workshop
14th Dec 2016

Dissemination workshop and presentation of the PONTE project in Spain: **Pest Organisms threatening Europe: crops and forests. The focus on *Xylella fastidiosa* in olive fields**

Organization

CITOLIVA-Technology Centre for Olive Oil and Olive Farming

Where

Assembly Hall SJC from the SPANISH MINISTRY OF AGRICULTURE, FOOD AND ENVIRONMENT

(Capacity: 120 people)

San Juan de la Cruz Square, no number, 28003

Madrid

When

14th December 2016

10:15 am to 14:00 pm

Target audience

- Producers and companies in the olive sector and / or vegetables
- Forestry companies and managers
- Associations and bodies representing olive, vegetable and / or forestry
- Research centers and technology centers related to agriculture, forestry and / or plant health
- Bodies and entities controlling agriculture, forestry and / or plant health
- Public authorities with responsibility for agriculture, forestry and / or plant health
- Policy makers and stakeholders, in general

Agenda

10h15 - 10h30	Accreditation	
10h30 - 10h40	Welcome	Cristina de Toro <i>CITOLIVA (ES)</i> Donato Boscia <i>CONSIGLIO NAZIONALE DELLE RICERCHE (IT)</i>
10h40 - 11h00	Contingency plan of <i>Xf</i> in Spain. Legislation of <i>CaSol</i> in horticultural crops and <i>Phy</i> in forests	Jose María Cobos <i>MINISTRY OF AGRICULTURE, FOOD AND ENVIRONMENT (ES)</i>
11h00 - 11h20	Introduction to POnTE Project and <i>Xylella fastidiosa</i>	Donato Boscia <i>CONSIGLIO NAZIONALE DELLE RICERCHE (IT)</i>
11h20 - 11h40	Overview of <i>CaSol</i> in POnTE project	Maria M. López <i>INSTITUTO VALENCIANO DE INVESTIGACIONES AGRARIAS (ES)</i>
11h40 - 12h00	Overview of <i>Hp/Phy</i> in POnTE project	Ana Pérez Sierra <i>FORESTRY COMMISSION RESEARCH AGENCY (UK)</i>
Coffee		
12h20 - 12h45	Disease caused by <i>Xylella fastidiosa</i> in olive orchards	Blanca Landa <i>INSTITUTO DE AGRICULTURA SOSTENIBLE-CSIC (ES)</i>
12h45 - 13h10	<i>Xylella fastidiosa</i> vectors in olive orchards	Alberto Fereres <i>INSTITUTO DE CIENCIAS AGRARIAS-CSIC (ES)</i>
13h10 - 13h35	<i>Xylella fastidiosa</i> control	Juan Antonio Navas <i>INSTITUTO DE AGRICULTURA SOSTENIBLE-CSIC (ES)</i>
Lunch		