

Location: EFSA – Online

Chair: Giuseppe Stancanelli, EFSA

13 October 2026

Time	No.	Item	Presenter
08:45	0.1	Test TEAMS connection for online participants	
09:00	1.0	Welcome and Apologies for absence	Ciro Gardi, EFSA PLANTS Unit
09:05	1.1	Adoption of agenda	Giuseppe Stancanelli, EFSA PLANTS Unit
09:10	2.1	Introduction to the public consultation on the draft EFSA reports and PLH Panel draft scientific opinions on <i>Xylella fastidiosa</i>	Matteo Crotta, EFSA MESE Unit
09:25		Q&A	
09:30	2.2	Introduction to the draft EFSA scientific reports on plant responses/resistance to <i>Xylella fastidiosa</i> : - Evaluation of resistance and susceptibility to <i>Xylella fastidiosa</i> in olive trees - <i>Citrus</i> spp. response to Citrus Variegated Chlorosis caused by <i>Xylella fastidiosa</i> subsp. pauca - Almond response to Almond Leaf Scorch caused by <i>Xylella fastidiosa</i> subspecies	Maria Saponari, CNR IPSP (IT)
09:45		Q&A	
10:00	2.3	Introduction to the draft EFSA scientific report on genetic and genomic diversity, geographic distribution and host plant associations of <i>Xylella fastidiosa</i>	Maria Saponari, CNR IPSP (IT) Blanca Landa, CSIC IAS (ES), EFSA PLH Panel
10:15		Q&A	
10:30	Coffee break		
11:00	2.4	Introduction to the draft EFSA scientific report on the ecology and biology of <i>Xylella fastidiosa</i> vectors and potential vectors within the EU	Daniele Cornara, Università degli Studi di Bari (IT)
11:15		Q&A	
11:30	2.5	Introduction to the draft technical reports on EU fruit tree maps to support plant health risk assessment: • Data collection and harmonization for EU-wide mapping of citrus, almond, olive and vineyard • Estimating the spatial distribution of citrus areas in the	Zuzanna Zaiac, EFSA ISA consultant expert, Varese (IT)



		European Union at 10 × 10 km grid resolution. • Estimating the spatial distribution of olive areas in the European Union at 10 × 10 km grid resolution. • Estimating the spatial distribution of vineyard areas in the European Union at 10 × 10 km grid resolution. • Estimating the spatial distribution of almond areas in the European Union at 10 × 10 km grid resolution	
12:00		Q&A	
12:15		Wrap up and next steps	
12:30/13:00	Meeting closing		