

EFSA 10th ANNIVERSARY RISK ASSESSMENT IN PLANT HEALTH

1 October 2012 Helsinki, Finland

The European Food Safety Authority EFSA is organizing a 10th Anniversary event with plant health focus in Helsinki, 1 October 2012. The event will take place in Säätytalo, Snellmaninkatu 9-11, 00170 Helsinki, Finland.

Preliminary program

shavings 15:00 COFFEE BREAK 15:20 EFSA PLH Grants and Procurements – in support of science • EFSA Art. 36 grant - Plant health pest surveys for the EU territory: an analysis of dat quality and methodologies and the resulting uncertainties for pest risk assessment (PERSEUS)		
10:15 An overview of EFSA's plant health related activities - past, present and future 10:45 COFFEE BREAK 11:00 EFSA PLH Guidance documents Guidance on a harmonised framework for pest risk assessment Guidance on evaluation of risk reduction options 12:00 LUNCH BREAK 13:30 EFSA PLH Scientific Opinions Pest Risk Assessment of Solanaceous pospiviroids for the EU territory Evaluation of Pest Risk Analysis on Phytophthora ramorum Mortality verification of pinewood nematode from high temperature treatment of shavings 15:00 COFFEE BREAK 15:20 EFSA PLH Grants and Procurements – in support of science • EFSA Art. 36 grant - Plant health pest surveys for the EU territory: an analysis of dat quality and methodologies and the resulting uncertainties for pest risk assessment (PERSEUS) • EFSA Art. 36 grant - Pest risk assessment for the European Community plant health a comparative approach with case studies (PRIMA PHACIE) • EFSA outsourced project - Quantitative Pathway Analysis of Plant pests	09:30	Welcome and opening of the meeting
10:45 COFFEE BREAK 11:00 EFSA PLH Guidance documents • Guidance on a harmonised framework for pest risk assessment • Guidance on evaluation of risk reduction options 12:00 LUNCH BREAK 13:30 EFSA PLH Scientific Opinions • Pest Risk Assessment of Solanaceous pospiviroids for the EU territory • Evaluation of Pest Risk Analysis on Phytophthora ramorum • Mortality verification of pinewood nematode from high temperature treatment of shavings 15:00 COFFEE BREAK 15:20 EFSA PLH Grants and Procurements – in support of science • EFSA Art. 36 grant - Plant health pest surveys for the EU territory: an analysis of dat quality and methodologies and the resulting uncertainties for pest risk assessment (PERSEUS) • EFSA Art. 36 grant - Pest risk assessment for the European Community plant health a comparative approach with case studies (PRIMA PHACIE) • EFSA outsourced project - Quantitative Pathway Analysis of Plant pests	09:45	EFSA and the EU food safety system: A 10 year perspective
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17:00 END OF MEETING	15:20	 EFSA Art. 36 grant - Plant health pest surveys for the EU territory: an analysis of data quality and methodologies and the resulting uncertainties for pest risk assessment (PERSEUS) EFSA Art. 36 grant - Pest risk assessment for the European Community plant health: a comparative approach with case studies (PRIMA PHACIE)
	17:00	END OF MEETING

Registration

Please, register for both the EFSA 10th Anniversary event and for the Seminar on Pest Risk Assessment via this link <u>ONLINE REGISTRATION</u> not later than 10th September 2012. There is no fee for registration.



SEMINAR ON PEST RISK ASSESSMENT

2-3 October 2012 Helsinki, Finland

Finnish Food Safety Authority Evira is organizing a Seminar on Pest Risk Assessment in Helsinki, Finland, 2-3 October 2012. The seminar will take place in Säätytalo, Snellmaninkatu 9-11, 00170 Helsinki, Finland.

Program

Tuesday 2nd October

09:00	Welcome
	Matti Aho, Director General, Finnish Food Safety Authority Evira
09:10	Population ecology of invasions and their management
	Andrew Liebhold, USDA Forest Service, USA
10:20	COFFEE BREAK
	Screening and prioritising risks
10:40	Potential alien pests identified by SOM-analysis
	Irene Vänninen, MTT Agrifood Research Finland
11:00	Detection of alien viruses and viroids in plants by siRNA deep-sequencing
	Jari Valkonen, University of Helsinki, Finland
11:15	Risk prioritization schemes of invasive pathogens, pests and weeds
	Jaakko Heikkilä, MTT Agrifood Research Finland
11:45	Pathways of forest pest and pathogen invasions
	Alberto Santini, Istituto per la Protezione delle Piante - Consiglio Nazionale delle Ricerche,
	Italy
12:30	LUNCH
	Epidemiology
13:40	Modelling pest's epidemiology
	Vittorio Rossi, Università Cattolica del Sacro Cuore, Italy /European Food Safety Authority,
14.40	the Panel on Plant Health
14:40	
	Survival and host range of <i>Phytopthora</i> found in Finnish nurseries
15.00	Anna Rytkönen, The Finnish Forest Research Institute
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19:00 Seminar Dinner at Restaurant Kappeli

Wednesday, 2nd October

	Endangered areas
09:00	Addressing the challenge of mapping endangered areas in pest risk analysis
	Richard Baker, the Food and Environment Research Agency Fera, United Kingdom /
	European Food Safety Authority, the Panel on Plant Health
10:00	The role of photoperiodic response on the range expansion of species
	Kari Saikkonen, MTT Agrifood Research Finland
10:20	Climate change and range shifts of forest pest insects
	Henri Vanhanen, MTT Agrifood Research Finland
10:40	COFFEE BREAK
	Genetics of invasions
11:00	Genetic factors affecting invasion success
	Leena Lindström, University of Jyväskylä, Finland
11:50	The role of stressors on invasion potential
	Saija Piiroinen, University of Jyväskylä, Finland
12:10	Evolution of the genetic structure of expanding populations
	Lionel Roques, French National Institute for Agricultural Research INRA
12:30	LUNCH
13:40	Mechanistic-statistical modelling of pest invasions
	Lionel Roques, French National Institute for Agricultural Research INRA
14:40	COFFEE BREAK
15:00	State-space models of animal movement
	Otso Ovaskainen, University of Helsinki, Finland
16:00	CLOSING OF THE SEMINAR

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Accommodation

The participants are requested to make the bookings themselves. E.g., the following hotels are located reasonably near the seminar venue.

- <u>GLO Hotel</u>
- Sokos Hotel Helsinki
- Holiday Inn
- Hotel Arthur
- <u>Scandic Continental</u>
- Hotel Helka
- Omena Hotel
- <u>Eurohostel</u>

A map showing the location of the seminar venue and the hotels above can be found at http://bit.ly/KXla8c

Home page of the events http://www.evira.fi/portal/praseminar

Further information may be obtained also from Salla Hannunen, tel +358 40 350 9075, e-mail salla.hannunen@evira.fi