

Ημερίδα στο πλαίσιο του έργου
**“In-silico boosted, pest prevention and off-season focused IPM against
 new and emerging fruit flies ('OFF-Season' FF-IPM)”**

Monday 16 September 2019

Hotel Xenia Portaria, Volos

**Προσεγγίσεις των ενδιαφερόμενων φορέων στην αντιμετώπιση του προβλήματος
 των μυγών των φρούτων**

Agenda

<i>Open Event – A stakeholders perspective on the fruit fly problem</i>	
08:30 – 09:00	Registration
09:00 – 09:15	Welcome remarks – UTH Officials (Rector, the Dean of the School of Agricultural Sciences, the Chair of the Department of Agriculture, Crop Production and Rural Environment
	Chair: Panos Milonas and Ana Larcher Carvalho
09:15 – 09:30	Fruit fly invasion at regional level (Europe and the Mediterranean) Francoise Petter , EPPO
09:30 – 09:45	The European Food Safety Authority involvement in fruit fly invasion, Giuseppe Stancanelli , EFSA
09:45 – 10:15	European regulations and state implementation – Christos Arampatzis and Bruno Faraglia , Phytosanitary Authorities of Greece and Italy
10:15 – 10:45	Detection of major fruit fly species in Europe – cases in Austria and Italy Alois Egartner and Andrea Sciarretta , AGES and University of Molise
10:45 – 11:00	Discussion
11:00 – 11:30	Coffee break
11:00 – 11:15	Current activities and future perspective regarding fruit fly population monitoring in northern Greece Antonis Ifoulis , Regional Plant Protection Authority of North Greece
11:15 – 11:30	The fruit fly problem from the European fruit production industry Kostas Pavlopoulos and Athanasios Braniotis , ALME
11:30 – 11:45	Ongoing fruit fly invasion events in Middle East and national responses David Nestel and David Opatowski , ARO and PPI of Israel
11:45 – 12:00	National and growers’ organizations response to <i>Bactrocera dorsalis</i> invasion events in South Africa Aruna Manrakhan and Minette Karsten , CRI and SU
12:00 – 12:15	Spanish growers’ association perspectives on the control of the Mediterranean fruit fly Nicolas Juste , ANECOOP

12:15 – 12:45	Response to fruit fly invasion in Australia Antony Clarke , Queensland University of Technology
12:45 – 13:00	Discussion
13:00 – 15:00	Lunch break
	Chair: Helene Delatte and Josep Jaques Miret
15:00 – 15:30	Fruit fly taxonomy and invasion events Marc de Meyer , Royal Museum of Central Africa
15:30 – 16:00	Predicting the distribution and range expansion of major fruit fly species Darren Kriticos , CSIRO
16:00 – 16:30	Adoption and implementation of IPM against fruit flies Slawomir Lux , in Silico ipm
16:30 – 17:00	Coffee Break
17:00 – 17:15	In-silico boosted, pest prevention and off-season focused IPM against new and emerging fruit flies – the FF-IPM project Nikos Papadopoulos , University of Thessaly
17:15 – 18:00	Discussion

For more details contact:

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