

Meeting of the IOBC-WPRS Working Group "Integrated protection in viticulture"



Deadline for abstract submission: 12 June, 2017

Registration <http://futureipm3.eu/>

Wednesday 18 October, 2017

08:00 09:00 Registration
09:00 09:10 Welcome to participants
Ilaria Pertot and Claudio Ioriatti
09:10 09:30 Opening and IOBC-WPRS presentation
Carlo Duso (convenor), *Mauro Jermini* (liaison officer), *Denis Thiéry*, *Michael Maixner*, *Agnès Calonnec*, *René Fuchs*, *Tirtza Zahavi* (SB convenors)
09:30 13:00 **Session 1: Classical and Novel tools against insects**
13:00 14:30 Lunch
14:30 16:50 **Session 2: New knowledge and solutions against viruses, phytoplasmas and their vectors**
16:50 17:30 Poster Pitches
17:30 19:00 **Poster session 1 (with drinks)**
19:00 21:00 Aperitif-dinner

Thursday 19 October, 2017

09:00 13:00 **Session 3: Classical and novel tools about pathogens**
13:00 14:30 Lunch
14:30 16:50 **Session 4: Preventive and agronomic measures in nurseries and vineyards**
16:50 17:30 Poster Pitches session 2
17:30 19:00 **Poster session 2 (with drinks)**
19:00 23:00 Social dinner and poster awards

Friday 20 October, 2017

09:00 12:40 **Session 5: Advances in IPM and future challenges**
12:40 13:00 **Closing remarks**
Carlo Duso, Denis Thiéry, Michael Maixner, Agnès Calonnec, René Fuchs, Tirtza Zahavi
13:00 14:30 Lunch box
14:30 20:00 Excursion and dinner

Three different exiting excursions are proposed on Friday afternoon (the way of water, the way of wine, the way of oil; see website <http://futureipm3.eu/>). If you would like to join one of them, please choose the registration fee including the technical excursion and select one of the three possible excursions.

The WG meeting registration fee includes the complimentary registration at the plenary session of 17 June (IOBC-WPRS general assembly and sponsored by OECD Co-operative Research Programme: Biological Resource Management for Sustainable Agricultural Systems).

By registering to WG meeting viticulture you can also attend sessions of the other two WG meetings (induced resistance and multitrophic interactions in soil)