

# Meeting of the IOBC-WPRS Working Group "Induced resistance in plants against insects and diseases"



**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  
*Michele Perazzolli and Gerardo Puopolo*  
09:10 09:30 **Opening and IOBC-WPRS presentation**  
*Brigitte Mauch-Mani (convenor), Ilaria Pertot (liason officer)*  
09:30 13:00 **Session 1: Novel and old players in plant defense signaling**  
13:00 14:30 Lunch  
14:30 16:50 **Session 2: Induced resistance against pathogens and insects**  
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: Ecology and factors affecting priming and induced resistance**  
13:00 14:30 Lunch  
14:30 16:50 **Session 4: Induced resistance mediated by volatile organic compounds**  
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: Induced resistance under field conditions and in integrated pest management**  
12:40 13:00 Closing remarks  
*Michele Perazzolli and Brigitte Mauch-Mani*  
13:00 14:30 Lunch box  
14:30 20:00 Excursion and pizza 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 (IPM in viticulture and multitrophic interactions in soil)