

Advanced Course
INTEGRATED PEST MANAGEMENT FOR SUSTAINABLE AGRICULTURE, 17-22 March 2025

Hour	Monday 17	Tuesday 18	Wednesday 19	Thursday 20	Friday 21
9:15-10:15	Opening	3. Holistic approach of IPM R. Albajes, N. Munier, FAO	4. Improved tools for an efficient IPM R. Albajes, K.A. Wyckhuys, P. Kudsk	6. Case studies: 6.2. Arable crops N. Munier, R. Albajes, TBC	Participants' presentations
10:15-11:15	1. Considerations about pests in agriculture R. Albajes, N. Munier, M. Pugliese				
11:15-11:45	Coffee break				
11:45-12:45	1. Considerations about pests in agriculture R. Albajes, N. Munier, M. Pugliese	3. Holistic approach of IPM R. Albajes, N. Munier, FAO	5. Adoption and scaling up IPM through farmer participatory approach N. Munier, B. Gu	6. Case studies: 6.3. Protected vegetables J. Arnó, E. Crisol, TBC	Participants' presentations
		3.5 Decision making to avoid unnecessary treatment T. Caffi			
12:45-14:00	Lunch				
14:00-15:00	2. Major challenges of IPM systems for the modern age: 2.1 Sustainable use of pesticide J.L. Alonso Prados, B. Gu	3.10. Whole value chain S. de Kool	5. Adoption and scaling up IPM through farmer participatory approach N. Munier, B. Gu	6. Case studies: 6.3. Protected vegetables J. Arnó, E. Crisol, TBC	Round table on IPM: current states and future of IPM R. Albajes N. Munier
15:00-16:00	2.2 Prevention of emerging and re-emerging pests 2.3 Reducing the spread of invasive organisms R. Jiménez-Díaz	4. Improved tools for an efficient IPM R. Albajes, K.A. Wyckhuys, P. Kudsk	6. Case studies: 6.1. Orchards J. M. Montagnon, A. Lemarquand	6. Case studies: 6.4. Vine crops T. Caffi	
16:00-16:15	Coffee break				
16:15-17:15	2.3 Reducing the spread of invasive organisms R. Jiménez-Díaz	4. Improved tools for an efficient IPM R. Albajes, K.A. Wyckhuys, P. Kudsk	6. Case studies: 6.1. Orchards J. M. Montagnon, A. Lemarquand	6. Case studies: 6.4. Vine crops T. Caffi	closure
	2.4. Mitigation of causes and consequences of climate change M. Pugliese				

Saturday 22: Technical Visit