

	NAME	ORGANISATION	TITLE OF PRESENTATION
<b>MONDAY</b>			
<b>9:00</b>	Rosemary Collier & Lada Bicak	IOBC	Introduction
<b>9:15</b>	Lada Bičak' Višnja Šimunović	Croatian Agricultural Extension Institute	Open field vegetable production in Croatia
<b>9:40</b>	Damir Ivacic	Syngenta Crop Protection S.p.A, Italy.	Syngenta experience in different application methods of insecticides against soil pests
<b>10:05</b>	Žiga Laznik, Matej Vidrih, Jaka Rupnik, Stanislav Trdan	University of Ljubljana, Biotechnical Faculty, Slovenia	Current research on entomopathogenic nematodes in Slovenia with the aim to control vegetable pest insects
<b>10:30</b>	<b>COFFEE</b>		
<b>11:00</b>	Ulf Nilsson, Linda-Marie Rännbäck, Peter Anderson, Birgitta Rämert	Swedish University of Agricultural Sciences	Biological control through selective biodiversity and targeted crop rotation
<b>11:25</b>	Robert S. Vernon, Rod Blackshaw, Renee Prasad	Agriculture and Agri-Food Canada	Large scale demonstration of exclusion fences for management of cabbage fly, <i>Delia radicum</i> : Opportunities for IPM?
<b>11:50</b>	Rod Blackshaw, Robert S. Vernon	University of Plymouth, UK	The spatial distribution of a root fly in a barrier protected crop.
<b>12:15</b>	Martin Hommes	JKI, Federal Research Centre for Cultivated Plants, Germany	Investigations on root fly control in Germany
<b>12:40</b>	<b>LUNCH</b>		
<b>14:00</b>	Linda-Marie Rännbäck	Swedish University of Agricultural Sciences	Nectar resources utilized by <i>Delia radicum</i> and its parasitoid - implication for conservation biological control
<b>14:25</b>	Maria Björkman, Birgitta Rämert, Peter A Hambäck, Richard Hopkins	Bioforsk - Norwegian Institute for Agricultural and Environmental Research	Effects of intercropping on the life cycle of the turnip root fly ( <i>Delia floralis</i> )
<b>14:50</b>	Jude Bennison, Tom Pope, Kerry Maulden, Heather Maher	ADAS, UK	Control of cabbage root fly ( <i>Delia radicum</i> ) with the predatory staphylinid beetle <i>Atheta coriaria</i>
<b>15:15</b>	Peter Esbjerg	Department of Agronomy and Ecology, Univ. of Copenhagen, Denmark	Changes of phenology and pest status of northern <i>Agrotis segetum</i> under the new climatic conditions.
<b>15:40</b>	Ines Pohajda	Croatian Agricultural Extension Institute	Okra cultivation in Zagreb County according to the principles of integrated production of vegetables
<b>16:05</b>	<b>TEA</b>		
	GROUP DISCUSSION		
<b>17:30</b>	<b>FINISH</b>		

<b>THURSDAY</b>	<b>FIELD TRIP - NERETVA VALLEY</b>		
<b>WEDNESDAY</b>			
<b>9:00</b>	Emma Garrod	Nuffield Scholar 2009, UK	Integrated Pest Management in Great British Vegetables
<b>9:25</b>	Cornelia Sauer, Jürgen Krauss & Jacob Rüegg	Agroscope Changins-Wädenswil, Switzerland	Control of the cabbage white fly ( <i>Aleyrodes proletella</i> )
<b>9:50</b>	Jolanta Kowalska	Institute Of Plant Protection - National Research Institute, Poland	The possibilities of protection organic cabbage crops in Poland
<b>10:15</b>	Ejup ÇOTA	Agriculture University of Tirana, Albania	IPM of aphids in vegetable field crops in Albania
<b>10:40</b>	<b>COFFEE</b>		
<b>11:10</b>	Rod Blackshaw, Robert S. Vernon	University of Plymouth, UK	Dispersal of click beetles in agricultural fields: a mark recapture study.
<b>11:35</b>	Maria Björkman, Ingeborg Klängen and Richard Meadow	Bioforsk - Norwegian Institute for Agricultural and Environmental Research	Developing Push-pull Strategies for Pest Control in Brassica Agroecosystems
<b>12:00</b>	Richard Meadow	Bioforsk, Norway	Exclusion Fences Revisited
<b>12:25</b>	<b>LUNCH</b>		
<b>14:00</b>	Albert Ester and Klaas van Rozen	Applied Plant Research, Wageningen UR, Netherlands	Control of leatherjackets in field experiments
<b>14:25</b>	Rod Blackshaw	University of Plymouth, UK	Can we use adult crane fly counts to monitor larval numbers?
<b>14:50</b>	Rosemary Collier	University of Warwick, UK	Decision support for vegetable growers in the UK
<b>15:15</b>	<b>TEA</b>		
	GROUP DISCUSSION		
<b>17:30</b>	<b>FINISH</b>		