

**SECTION 17****Insect Plant Interactions**

CONVENORS: Peter Price (USA), Ingrid Nanni (RSA) and John Donaldson (RSA)

**09 July 2008**SESSION NO. **2**

Symposium Reference No.	<b>17.04</b>	<b>Insects of solanaceous crops</b>	Room No:	Hall 4B
Symposium Organisers:	Philippe Giordanengo (France), Yvan Pelletier (Canada) & Charles Vincent (Canada)			

Order	Start	Abstract No.	Presentation Title	Presenting Author
1	09:00	268	<b>Possibilities and constraints to breeding potatoes resistant to aphids and aphid-transmitted viruses</b> Authors Edward B. Radcliffe Jeffrey A. Davis Kathy L. Flanders	Edward B. Radcliffe
2	09:30	294	<b>The use of <i>Solanum oplocense</i> as a source of resistance to the Colorado potato beetle, <i>Leptinotarsa decemlineata</i> (Say)</b> Authors Yvan Pelletier David De Koeyer	Yvan Pelletier
3	09:45	2199	<b>Mechanisms and trade-offs in wild-potato resistance to PTM (<i>Phthorimaea operculella</i> (Zell.))</b> Authors Finbarr Horgan Dan Quiring Aziz Lagnaoui	Finbarr Horgan
4	10:00	280	<b>A mutualistic herbivore? Increased yield through herbivore specific cues</b> Authors Katja Poveda Maria Isabel Gomez Andre Kessler	Katja Poveda
5	10:15	487	<b>Influence of potato plant preinfestation on its colonization by aphids</b> Authors Philippe Giordanengo Laurence Brunissen Vincent Charles	Philippe Giordanengo

SESSION NO. **3**

Symposium Reference No.	<b>17.09</b>	<b>Tea Break</b>	Room No:	Hall 3ABC
Symposium Organisers:				

Order	Start	Abstract No.	Presentation Title	Presenting Author
0	10:30	0	<b>Tea Break</b> Authors	Tea Break

SESSION NO. **4**

Symposium Reference No.	<b>17.04</b>	<b>Insects of solanaceous crops</b>	Room No:	Hall 4B
Symposium Organisers:	Philippe Giordanengo (France), Yvan Pelletier (Canada) & Charles Vincent (Canada)			

Order	Start	Abstract No.	Presentation Title	Presenting Author
6	11:00	3109	<b>Effects of potato viral infections in the biology and preference of aphid vectors and their epidemiological implications</b> Authors Juan M. Alvarez RajagopalBabu Srinivasan	Juan M. Alvarez
7	11:15	995	<b>Ditrophic relationship of <i>Liriomyza</i> spp. with its potato host</b> Authors Sunita Facknath	Sunita Facknath
8	11:30	572	<b>Tracking the field dispersal of the Colorado potato beetle using a portable harmonic radar</b> Authors Gilles Boiteau Charles Vincent Bruce Colpitts	Gilles Boiteau
9	11:45	964	<b>Bioecology of the invasive B biotype compared to the indigenous Ms biotype of <i>Bemisia tabaci</i> on tomato</b> Authors Bernard Reynaud Helene Delatte Pierre- François Duyck	Bernard Reynaud
10	12:00	990	<b>Global change and IPM: the emblematic case of <i>Bemisia tabaci</i> in Mediterranean Europe</b> Authors Olivier Bonato Jacques Fargues Frédéric Pellegrin	Olivier Bonato
11	12:15	2988	<b>Composition and phenology of insect pests of <i>Capsicum baccatum</i> (Solanaceae) cultivated in the Makana District, Eastern Cape Province, South Africa</b> Authors Colleen Hepburn Sarah Radloff Martin Villet	Colleen Hepburn

SESSION NO. **5**

Symposium Reference No.	<b>17.023</b>	<b>Lunch Break &amp; Posters</b>	Room No:	Hall 3ABC
Symposium Organisers:				

Order	Start	Abstract No.	Presentation Title	Presenting Author
0	12:30	0	<b>Lunch Break &amp; Posters</b> Authors	Lunch Break & Posters

SESSION NO. **6**

Symposium Reference No.	<b>17.026</b>	<b>Free Afternoon</b>	Room No:	
Symposium Organisers:				

Order	Start	Abstract No.	Presentation Title	Presenting Author

