

IOBC-APRS Symposium held at the Australian Entomological Society Conference
in Canberra, Australia 28 Sep – 1 Oct 2014

Speaker*	Affiliation	Title
Andy Sheppard	CSIRO Biodiversity, Australia	100 years of continually successful weed biological control in Australia
Barbara Barratt	AgResearch, NZ	IOBC Global
Bill Palmer	QDAFF, Australia	IOBC Asia and Pacific Regional Section (APRS)
Stephen Goldson	AgResearch, NZ	Exotic pests and biological control in New Zealand broadacre pasture; success hoisted by its own petard?
Mark McNeill et al.	AgResearch, NZ	Biological control of exotic pasture weevils in New Zealand agriculture: learning from experience to inform the future
Leigh Pilkington	NSW Department of Primary Industries, Australia	Biological control past, present and future in the greenhouse industry?
Barbara Barratt	AgResearch, NZ	The Convention on Biological Diversity 'Access and Benefit-Sharing' protocol: will it obstruct biological control?
Mark Hoddle	University of California, Riverside, USA	Biocontrol of Glassy-Winged Sharpshooter in French Polynesia: a major success in the South Pacific
Matthew Purcell et al.	CSIRO Biosecurity, Australia	The role of gall-formers as biological control agents of the broad-leaved paperbark tree, <i>Melaleuca quinquenervia</i>
David Hunter	BASF, Australia	The use of the fungus <i>Metarhizium acridum</i> to control locusts and grasshoppers
Don Sands	Hon. Fellow, CSIRO, Australia	Rising threats from <i>Arundo donax</i> : Australian contribution to a successful US project
Gurion Ang**	University of Queensland, Australia	<i>Trichogramma chilonis</i> Ishii: A potential biological control agent of <i>Crocidolomia pavonana</i> in Samoa
Jacqui Todd	Plant and Food Research, NZ AgResearch, NZ	Selection of non-target species for risk assessment of biological control agents: Testing a decision support system
Tao Wang	University of Adelaide, Australia	The effects of temperature on the development and mortality of <i>Eretmocerus warrae</i> (Nauman & Schmidt)
Shengyong Wu**	Institute of Plant Protection, Beijing, China	Evaluation of entomopathogenic fungus <i>Beauveria bassiana</i> on predatory mites and biological control of <i>Frankliniella occidentalis</i>
Yi Feng	University of Adelaide, Australia	Towards biological control of a generalist insect herbivore: the activities of generalist parasitoids are segregated between crop and adjacent non-crop habitats

* See presentations for full list of co-authors

** IOBC Young Scientist Conference Awardees

