

<<小菜蛾第5届国际会议论文集>>

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内容概要

《小菜蛾第5届国际会议论文集》 We would like to thank the Food & Agriculture Organization of the United Nations ; China Associationfor Science & Technology (CAST) ; China International Conference Center for Science and Technology (CICCST) ; Center of Human Resources Development , Ministry of Agriculture , P.R. China (CHRDMA) ; National Natural Science Foundation of China ; DuPont Crop Protection , USA ; Institute for the Control ofAgrochemicals , Ministry of Agriculture , P.R. China (ICAMA) ; Chinese Academy of Agricuhaul Sciences (CAAS) ; and China Society of Plant Protection (CSPP) for their great contributions to this workshop.

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书籍目录

INVITED PAPER Diamondback Moth: Messages from a land down under Chemical and biological insecticides: Resistance mechanisms and management in diamondback moth BIOLOGY, ECOLOGY AND BEHAVIOR OF INSECT PESTS OF CRUCIFERS Host range expansion of diamondback moth, *Plutella xylostella* to peas: Effects on its parasitoids in Kenya A host shift of diamondback moth from crucifers to peas: Life history traits and genetic mechanisms Is diamondback moth a polyphagous pest? Some thoughts about its host range expansion to pea Monitoring for *Thripsanoplusia orichalcea* in New Zealand Effect of venom from *Diadromus collaris* on immunity activity of its natural host and non-target lepidopteran insects HOST PLANT RESISTANCE, HABITAT MANIPULATION AND INSECT-PLANT INTERACTIONS Seasonal phenology of diamondback moth populations in southern Australia How host-specific is diamondback moth? A study on performance with brassicaceous and non-brassicaceous species Diamondback moth, *Plutella xylostella*, as a pest of canola in Canada: Its historical impact on the crop and predicted effects of climate change on its pest status Predicting outbreaks of a migratory pest: An analysis of DBM distribution and abundance Population structure and gene flow in diamondback moth in Australia and around the world: Current state of knowledge and directions for the future Diversity, distribution and role of wild crucifers in major cabbage and kale growing areas of Kenya INSECT-PLANT INTERACTIONS IN THE CRUCIFER CROP SYSTEMS AND BIOLOGICAL CONTROL INSECTICIDES AND INSECTICIDE RESISTANCE, BT RESISTANCE DEVELOPMENT AND IMPLEMENTATION OF IPM PROGRAMS POSTERS

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