

ORIGINAL CONTRIBUTIONS**N. C. MANOUKIS, S. M. GAYLE**

Attraction of wild-like and colony-reared *Bactrocera cucurbitae* (Diptera:Tephritidae) to cuelure in the field 241–249

P. REMPOULAKIS, E. NEMNY-LAVY, R. CASTRO, D. NESTEL

Mating behaviour of *Dacus ciliatus* (Loew) [Diptera:Tephritidae]: comparisons between a laboratory and a wild population 250–260

A. L. KNIGHT, E. BASOALTO, L. L. STELINSKI

Variability in the efficacy of sex pheromone lures for monitoring oriental fruit moth (Lepidoptera: Tortricidae) 261–267

A. M. ZHOU, B. Q. KUANG, Y. R. GAO, M.-Q. WANG

Ant tending impairs performance of *Aenasius bambawalei* by manipulating the honeydew composition produced by *Phenacoccus solenopsis* 268–276

M. A. M. MOUSTAFA, J. VLASÁK, F. SEHNAL

Fragments of *Tenebrio molitor* cadherin enhance Cry3Aa toxicity for the red flour beetle, *Tribolium castaneum* (Herbst) 277–286

U. NILSSON, L.-M. RÄNNBÄCK, P. ANDERSON, M. BJÖRKMAN, M. FUTTER, B. RÄMERT

Effects of conservation strip and crop type on natural enemies of *Delia radicum* 287–298

G. P. ROBIDEAU, R. G. FOOTIT, L. M. HUMBLE, M. K. NOSEWORTHY, T. WU, G. J. BILODEAU

Real-time PCR identification of the ambrosia beetles, *Trypodendron domesticum* (L.) and *Trypodendron lineatum* (Olivier) (Coleoptera: Scolytidae) 299–307

SHORT COMMUNICATIONS**D. PIESIK, A. WENDA-PIESIK, A. KRASIŃSKA, D. WRZESIŃSKA, K. J. DELANEY**

Volatile organic compounds released by *Rumex confertus* following *Hypera rumicis* herbivory and weevil responses to volatiles 308–316

M. CONTARINI, L. RUIU, D. PILARSKA, P. LUCIANO

Different susceptibility of indigenous populations of *Lymantria dispar* to the exotic entomopathogen *Entomophaga maimaiga* 317–321