

**ORIGINAL CONTRIBUTIONS****E. J. BERNKLAU, B. E. HIBBARD, L. B. BJOSTAD**

Toxic and behavioural effects of free fatty acids on western corn rootworm (Coleoptera: Chrysomelidae) larvae

725–735

**N. JOFRÉ, M. B. PILDAIN, A. M. CIRIGLIANO, G. M. CABRERA, J. C. CORLEY, A. S. MARTÍNEZ**Host selection by *Ibalia leucospoides* based on temporal variations of volatiles from the hosts' fungal symbiont

736–743

**T. R. GRASSWITZ**Laboratory evaluation of predation rates of two native natural enemies on the exotic pest *Bagrada hilaris*

744–756

**B. KRTINIĆ, L. FRANCUSKI, J. LUDOŠKI, V. MILANKOV**Integrative approach revealed contrasting pattern of spatial structuring within urban and rural biotypes of *Culex pipiens*

757–774

**S. PONCIO, A. MEDEIROS NUNES, R. SILVA GONÇALVES, H. LISBOA, R. MANICA-BERTO, M. SILVEIRA GARCIA, D. E. NAVA**Biology of *Doryctobracon brasiliensis* at different temperatures: development of life table and determining thermal requirements

775–785

**W. BARROS-PARADA, E. BASOALTO, E. FUENTES-CONTRERAS, L. CICHON, A. L. KNIGHT**

Acetic acid lure placement within traps affects moth catches of codling moth (Lepidoptera: Tortricidae)

786–795

**SHORT COMMUNICATIONS****M. UEFUNE, Y. NAKASHIMA, J. TAKABAYASHI, S. URANO, S. KUGIMIYA, T. SHIMODA**

Offering honey containing a selective insecticide as food for pests and parasitoids: another effective use

796–800

**E. E. ROGERS**Deep 16S rRNA gene sequencing of anterior foregut microbiota from the blue-green sharpshooter (*Graphocephala atropunctata*)

801–805