

ORIGINAL CONTRIBUTIONS

- I. ETXEBESTE, E. SANCHEZ-HUSILLOS, G. ÁLVAREZ, H. MAS I GISBERT, J. PAJARES**
Dispersal of *Monochamus galloprovincialis* (Col.: Cerambycidae) as recorded by
mark–release–recapture using pheromone traps 485–499
- N. R. ABDULLA, G. M. RWE GASIRA, K-M. V. JENSEN, M. W. MWATAWALA, J. OFFENBERG**
Control of mango seed weevils (*Sternochetus mangiferae*) using the African Weaver Ant
(*Oecophylla longinoda* Latreille) (Hymenoptera: Formicidae) 500–506
- K. A. BUZZETTI, R. A. CHORBADJIAN, E. FUENTES-CONTRERAS, M. GUTIÉRREZ, J. C. RÍOS, R. NAUEN**
Monitoring and mechanisms of organophosphate resistance in San Jose scale, *Diaspidiotus*
perniciosus (Hemiptera: Diaspididae) 507–516
- N. A. LARSEN, G. S. NUESSELY, R. H. CHERRY**
Efficacy of pyrethroid and neonicotinoid insecticides for *Melanotus communis* (Gyll.)
(Coleoptera: Elateridae) control in Florida sugarcane (*Saccharum spp.*) 517–526
- H. TUNCA, E.-A. COLOMBEL, T. BEN SOUSSAN, M. BURADINO, F. GALIO, E. TABONE**
Optimal biological parameters for rearing *Ooencyrtus pityocampae* on the new laboratory host
Philosamia ricini 527–535
- M. K. DHAMI, D. N. GUNAWARDANA, D. VOICE, L. KUMARASINGHE**
A real-time PCR toolbox for accurate identification of invasive fruit fly species 536–552
- SHORT COMMUNICATIONS**
- M. JONSSON, R. SIGVALD**
Suction-trap catches partially predict infestations of the grain aphid *Sitobion avenae* in winter
wheat fields 553–557
- A. WENDA-PIESIK, D. PIESIK, A. NOWAK, M. WAWRZYNIAK**
Tribolium confusum responses to blends of cereal kernels and plant volatiles 558–563