

ORIGINAL ARTICLES

- P. URBANEJA-BERNAT, O. MOLLÁ, M. ALONSO, K. BOLKCMANS, A. URBANEJA, A. TENA**
Sugars as complementary alternative food for the establishment of *Nesidiocoris tenuis* in greenhouse tomato 161–167
- H. L. HINZ, A. DIACONU**
Biology and field host range of *Ceutorhynchus cardariae*, a potential biological control agent for *Lepidium draba* 168–178
- A. COBO, M. GONZÁLEZ-NÚÑEZ, I. SÁNCHEZ-RAMOS, S. PASCUAL**
Selection of non-target tephritids for risk evaluation in classical biocontrol programmes against the olive fruit fly 179–191
- C. LÜTHI, F. ÁLVAREZ-ALFAGEME, Y. LI, S. E. NARANJO, T. J. V. HIGGINS, J. ROMEIS**
Potential of the bean α -amylase inhibitor α AI-1 to inhibit α -amylase activity in true bugs (Hemiptera) 192–200
- S. KOCZOR, G. K. KNUDSEN, L. HATLELI, F. SZENTKIRÁLYI, M. TÓTH**
Manipulation of oviposition and overwintering site choice of common green lacewings with synthetic lure (Neuroptera: Chrysopidae) 201–206
- M. F. F. MICHEREFF, M. MICHEREFF FILHO, M. C. BLASSIOLI-MORAES, R. A. LAUMANN, I. R. DINIZ, M. BORGES**
Effect of resistant and susceptible soybean cultivars on the attraction of egg parasitoids under field conditions 207–216
- C. E. TOGBÉ, R. HAAGSMA, E. ZANNOU, G. GBÈHOUNOU, J. M. DÉGUÉNON, S. VODOUHÈ, D. KOSSOU, A. VAN HUIS**
Field evaluation of the efficacy of neem oil (*Azadirachta indica* A. Juss) and *Beauveria bassiana* (Bals.) Vuill. in cotton production 217–228
- X. GAO, M.-Q. WANG**
A cDNA library from the antenna of *Monochamus alternatus* Hope and binding properties of odorant-binding proteins 229–236
- SHORT COMMUNICATION**
- B. J. M. ALMARINEZ, D. M. AMALIN, J. S. R. CARANDANG VI, M. V. NAVASERO, M. M. NAVASERO**
First Philippine record of the parasitoid, *Comperiella* sp. (Hymenoptera: Encyrtidae): a potential biocontrol agent against *Aspidiotus rigidus* (Hemiptera: Diaspididae) 237–240