

Contents

DISEASES

- Similarities and differences in plant and animal immune systems – What is inhibiting pathogens?
L. Király, A. Künstler, R. Bacsó, Y. M. Hafez and Z. Király 187
- Cross-protection test with ‘*Candidatus Phytoplasma mali*’ 1/93 strain against closely and distantly related *Phytoplasma* strains
E. Kiss, E. Seemüller and S. Süle 207
- Plum sectorial resistance to *Plum pox virus* is graft transmissible
T. Vulić, Č. Oparnica, B. Djordjević, S. Kuzmanović, M. Starović, R. E. Ford and M. Tošić 219
- Interactions of *Meloidogyne incognita*, *Ascochyta rabiei*, *Xanthomonas campestris* pv. *cassiae* and *Rhizobium* sp. on the disease complex of chickpea
S. Alam and Z. A. Siddiqui 227

INSECT PESTS

- New plant-inhabiting mite records from Hungary (Acari: Mesostigmata, Prostigmata and Astigmata) II.
G. Ripka, Á. Szabó, B. Tempfli and M. Varga 237
- A new *Aceria* species (Acari: Prostigmata: Eriophyoidea) from *Silene borysthena*
G. Ripka 245
- Supplementary description of *Aceria squalida* (Nalepa, 1892) (Acari: Prostigmata: Eriophyoidea) from a new host, *Knautia arvensis*
G. Ripka 251
- Cannibalism and intraguild predation of the predatory mite, *Agistemus exsertus* Gonzalez (Acari: Stigmaeidae)
A. Abdel-Khalek and F. M. Momen 259
- Biological assessment of *Encarsia citrina* (Hymenoptera: Aphelinidae) a parasitoid of *Euonymus* scale *Unaspis euonymi* (Hemiptera: Diaspididae)
M. H. Bayoumy, A. I. Abdel-Kareim and A. H. Abdel-Salam 269
- Response of *Encarsia citrina* and *Encarsia perniciosi* (Hymenoptera: Aphelinidae) to *Diaspidiotus perniciosus* (Hemiptera: Diaspididae) with particular emphasis on temperature-dependent functional response of *E. perniciosi*
M. H. Bayoumy, A. I. Abdel-Kareim and A. H. Abdel-Salam 283

A preliminary study on natural enemies of Coccoidea (Hemiptera, Sternorrhyncha)in Kermanshah province, Western Iran <i>K. Jalilvand, M. Shirazi, H. A. Vahedi, M. Fallahzadeh, N. M. Naghadeh and M. A. Samih</i>	299
Gregarine and <i>Beauveria bassiana</i> infections of the grey corn weevil, <i>Tanymecus dilaticollis</i> (Coleoptera: Curculionidae) <i>D. I. Takov, S. A. Draganova and T. B. Toshova</i>	309
First report on suitability of the tomato borer <i>Tuta absoluta</i> eggs (Lepidoptera: Gelechiidae) for eight predatory phytoseiid mites (Acari: Phytoseiidae) under laboratory conditions <i>F. M. Momen, A. ElSatar M. Metwally, A. ElRady K. Nasr, I. M. Ebadah and K. M. Saleh</i>	321
<i>Pealius mori</i> – a new invasive whitefly to Egypt (Hemiptera: Aleyrodidae) <i>S. Abd-Rabou and G. A. Evans</i>	333