

Contents

In memoriam Mihály Kosztarab (1927–2022)	93
Two new species of <i>Dicharax</i> Kobelt & Möllendorff, 1900 from Myanmar and one from Thailand (Gastropoda: Caenogastropoda: Alycaeidae) <i>Barna Páll-Gergely and András Hunyadi</i>	94
A survey of jumping plant-lice (Hemiptera: Psylloidea) overwintering on conifers in Hungary <i>Dominika Bodnár, Orsolya Viczián, András Juhász, József Fodor, Péter G. Ott and Emese Mergenthaler</i>	106
Evaluation of two artificial defoliation methods to simulate damage by the cereal leaf beetle (<i>Oulema melanopus</i>) larvae in winter wheat <i>Orsolya Császár, Franciska Tóthné Bogdányi[†], Ferenc Tóth and Károly Lajos</i>	115
A conceptualisation of computed tomography outputs in entomological research by step by step displaying through the CT-based visualization of a wood-boring larvae <i>Tamás Donkó, Örs Petneházy, Dániel Fajtai and Sándor Keszhelyi</i>	127
The first occurrence of the family Homotomidae (Hemiptera: Psylloidea) and <i>Homotoma ficus</i> (Linnaeus, 1758) in Hungary <i>Imre Fazekas, Jenő Kentschán and Géza Ripka</i>	139
Asian corn borer (<i>Ostrinia furnacalis</i> Gn., Lepidoptera: Crambidae): Attraction to a bisexual lure and comparison of performance with synthetic sex pheromone <i>Andrei Frolov, Anna Shchenikova, Oksana Selitskaya, Inna Grushevaya, Marianna Zhukovskaya, Nazar Fedoseev, Alexander Kuzmin, Elena Lastushkina, Dmitry Kurenschikov, Valery Kurenschikov and Miklós Tóth</i>	148
An overview of Potyviruses infecting daffodil and their disease management <i>Rashmi Raj, Susheel Kumar, Puneet Singh Chauhan and Shri Krishna Raj</i>	165
Contributions to the knowledge of the plant-inhabiting mite fauna of Hungary and Austria (Acari: Parasitiformes and Acariformes) <i>Géza Ripka, Gergely Király, Jenő Kentschán, Árpád Szabó and Andrzej Kaźmierski</i>	189
New data to the scale insect (Hemiptera, Coccoimorpha) fauna of Spain <i>Éva Szita, María Amparo Blay Goicoechea, Mercedes París and Mehmet Bora Kaydan</i>	215
Electrophysiological responses of <i>Varroa</i> mite to honey bee drone brood volatiles <i>Anna Teski, Gábor Bozsik, Sándor Brunner and Gábor Szőcs</i>	220