

Vestnik zoologii

CONTENTS

Fauna and systematics

- STOLYAROV M. V. A Revision of the Genus *Ptytodrymadusa* (Orthoptera, Tettigoniidae) with Description of Three New Genera of the Tribe Drymadusini from the Caucasus and Adjoining Areas 3
- FURSOV V. N. New Data on *Polynema striaticorne* (Hymenoptera, Mymaridae) and its Host, Buffalo Tree Hopper, *Sliticocephala bisonia* (Homoptera, Membracidae) 12
- BEREST Z. L. Gall Midges of the Tribe Peromyini (Diptera, Cecidomyiidae): Origins, Contents, a New Classification Approach 20
- MAMAEV B. M. A Contribution to the Gall Midge Fauna (Diptera, Cecidomyiidae) of Kamchatka with Description of New Species 28
- SHAMSHEV I. V. A Revision of the Type Specimens of the Genus *Tachydromia* (Diptera, Empidoidea, Hybotidae) Described by R. Frey and J. A. Collin from Siberia and Far East 33
- KIVGANOV D. A., BOSHKOV A. I. A New Mite Species of the Genus *Cheletopsis* (Acari, Cheyletidae) 39
- ZABODASH V. M., SEMENENKO L. I. Parasitic Fauna of *Mugil soiuu* in Water Bodies of Ukraine 44
- NANKINOW D. N. Occurrence of Lesser White-Fronted Goose in Balkans 47

Morphology

- BALAN P. G. Value of Certain Morphological Characters in Zerconid Mite Systematics (Acari, Mesostigmata, Zerconina). COMMUNICATION 1. 53
- SHEVCHENKO P. G., SHCHERBUKHA A. Ya., KOVAL M. V., KOLESNIKOV V. M. Morphological Variability of *Clupeonella cultriventris cultricentris* (Osteichthyes, Clupeidae) at its Naturalization in the Dniper Reservoirs 59

Discussions

- PUTSHKOV P. V. Uncompensated Wurm extinctions. 6. Final communication: The crisis outside the Old World 65

Short communications

- KOSTENKO S. M. Artificial Substrate Colonization by Ciliophora, Sessilina in a Lake in Kiev Vicinity 74
- KUZNETSOV N. N. Two new Phytoseid Mite Species (Parasitiformes, Phytoseiidae) from Armenia and Tadzhikistan 78
- VINNIK O. M. A New Mite Species of the Genus *Holoparasitus* (Mesostigmata, Parasitidae) from the Crimea 82
- PAVLITSHENKO P. G. On sexual dimorphism in *Xiphobates callipygis* (Oribatei, Ceratozetoidea, Chamobatidae) 85