

CONTENTS

| | |
|--|-----------------------|
| Some further characteristics of the growth of <i>Naegleria fowleri</i> and <i>N. gruberi</i> in axenic culture | |
| L. ČERVA | 1 |
| Contribution to the problem of cyst producing coccidians | |
| Ž. ČERNÁ, I. KOLÁŘOVÁ, P. ŠULC | 9 |
| Further results of serological examination of domestic animals for leptospirosis in Afghanistan | |
| Z. ŠEBEK, K. BLAŽEK, M. VALOVÁ, A. AMIN | 17 |
| On the topical problems of species in general and in relation to helminths | |
| J. K. MACKO | 23 |
| Scanning electron microscopic study of the vulva of some trichurids (Nematoda) | |
| V. BARUŠ, B. KOTRLÁ, F. TENORA | 31 |
| Life-cycle of the cestode <i>Wardium columnacantha</i> (Schmidt, 1963) comb. n. (Hymenolepididae) from common snipe, <i>Gallinago gallinago</i> (L.) | |
| S. K. BONDARENKO, V. L. KONTRIMAVICHUS | 35 |
| Morphology, histochemistry and ultrahistochemistry of special verrucose formations in daughter sporocyst of <i>Eurytrema pancreaticum</i> | |
| Z. ŽDÁRSKÁ, V. YA. PANIN, L. G. NESTERENKO | 41 |
| Flöhe aus dem Mittelmeergebiet (Insecta, Siphonaptera) IX. Thrakien | |
| F. PEUS | 49 |
| Microscopical anatomy of larva of <i>Cheladonta costulata</i> (Acarina: Trombiculidae). I. Glands | |
| J. SCHRAMLOVÁ | 61 |
| Isolation of Bhanja virus from ticks of the genus <i>Haemaphysalis</i> in southeast Bulgaria and presence of antibodies in pastured sheep | |
| P. PAVLOV, B. ROSICKÝ, Z. HUBÁLEK, M. DANIEL, V. BÁRDOŠ, J. MINÁŘ, Z. JUŘÍCOVÁ | 67 |
| Virological examination of mosquito larvae from Southern Moravia | |
| V. BÁRDOŠ, J. RYBA, Z. HUBÁLEK, J. OLEJNÍČEK | 75 |
| Short Communications | |
| Two new species of <i>Gyrodactylus</i> (Monogenoidea) from Mongolian <i>Brachymystax lenok</i> (Pallas) | |
| R. ERGENS | 79 |
| Record of <i>Psilotornus confertus</i> Machalska, 1974 (Trematoda: Psilostomidae), a parasite of birds, in the water-shrew <i>Neomys fodiens</i> Pennant, 1771 (Insectivora: Soricidae) in the Oriental Pyrenean Mountains | |
| S. MAS-COMA | 83 |
| Investigations of mammals in the surroundings of Akhtopol (Bulgaria) on the incidence of tularemia | |
| P. PAVLOV, Z. HUBÁLEK, M. DANIEL, B. ROSICKÝ | 87 |
| Microclimate as a determining element in the distribution of ticks and their developmental cycles | |
| M. DANIEL | 91 |
| Notes | 16, 40, 65, 95 |
| Book reviews | 8, 30, 81, 86, 89, 90 |
| News | 34, 47, 74 |