

## CONTENTS

V. N. KALYAKIN, D. N. ZASUKHIN, Distribution of <i>Sarcocystis</i> (Protozoa: Sporozoa) in vertebrates . . . . .	289
J. JINDŘICHOVÁ, K. KRAMÁŘOVÁ, B. ROSICKÝ, J. JÍRA, A. ŠIMKO, The cat as a possible source of <i>Toxoplasma</i> infection for man . . . . .	309
V. KADLEC, The effects of some factors on the growth and morphology of <i>Naegleria</i> sp. and three strains of the genus <i>Acanthamoeba</i> . . . . .	317
I. R. TIZARD, C. P. RINGLEBERG, The effect of bacterial adjuvants on <i>Trypanosoma lewisi</i> infections in rats . . . . .	323
V. BARUŠ, B. RYŠAVÝ, M. DANIEL, Some cestodes and nematodes parasitizing gallinaceous and columbiform birds in Nepal . . . . .	327
E. A. RUMYANTSEV, Ecological comparative analysis of parasite fauna of <i>Rutilus rutilus</i> L. and <i>Coregonus albula</i> L. from waters of the European part of the Arctic Ocean Province	337
TH. HIEPE, S. NICKEL, F. SIEBEKE, Studies on the dynamics of <i>Strongyloides</i> egg release under stud conditions . . . . .	341
Z. ŽDÁRSKÁ, Histochemistry of the parenchyma of <i>Cysticercus bovis</i> . . . . .	345
J. ČORBA, R. ŠPALDONOVÁ, The effect of immunosuppressants on experimental infection with <i>Fasciola hepatica</i> . . . . .	355
R. ERGENS, Redescription of two species of the genus <i>Gyrodactylus</i> Nordmann, 1832 (Monogenea) from <i>Misgurnus anguillicaudatus</i> . . . . .	363
F. DUSBÁBEK, M. DANIEL, Two myobiid mites (Myobiidae: Trombidiformes) from the Great Himalaya Mountains . . . . .	369
F. DUSBÁBEK, W. SIXL, L. SCHERR, Scanning micrographs of the first legs and gnathosoma of two species of Myobiidae (Acarina: Trombidiformes) . . . . .	375
<b>Short Communications</b>	
J. RYBA, B. ROSICKÝ, <i>Rhadinopsylla (Actenophthalmus) mesoides</i> Smit, 1957 (Siphonaptera, Hystrichopsyllidae) in Czechoslovak Western Carpathians . . . . .	379
<b>Notes</b>	
V. R. PARSHAD, M. L. SOOD, New host records and locations of <i>Hepatojakarus bandicoti</i> Sood et Parshad, 1973 (Trichostrongylidae: Nematoda) . . . . .	340
V. ČERNÝ, Nomenclatoric note on some feather mite taxa (Sarcoptiformes: Analgoidea) .	383
<b>Book reviews</b> . . . . .	315, 362, 384
<b>News</b> . . . . .	308, 316, 321, 322, 336