

CONTENTS

The hyperparasitic microsporidium <i>Amphiacantha longa</i> Caullery et Mesnil, 1914 (Microspora: Metchnikovellidae) – description of the cytology, redescription of the species, emended diagnosis of the genus <i>Amphiacantha</i> and establishment of the new family Amphiacanthidae J.I.R. Larsson	241-256
Electron microscopic study of a new microsporean <i>Microsporidium epithelialis</i> sp. n. infecting <i>Tubifex</i> sp. (Oligochaeta) M. Oumouna, M. El-Matbouli, R.W. Hoffmann, G. Bouix	257-265
A 33-35 kDa circulating antigen from <i>Plasmodium falciparum</i> N. de Dominguez, A. Rodriguez-Acosta	267-272
Infections of <i>Unicauda clavicauda</i> (Kudo, 1934) (Myxozoa) in the skin of <i>Notropis hudsonius</i> (Cyprinidae) from Montana, with a synopsis of the genus <i>Unicauda</i> Davis, 1944 D.K. Cone, J.S. Melendy	273-278
<i>Paranaella luquei</i> gen. et sp. n. (Monogenea: Microcotylidae), a new parasite of Brazilian catfishes A. Kohn, M.F.D. Baptista-Farias, S.C. Cohen	279-283
Tetraphyllidean metacestodes of teleosts of the Great Barrier Reef, and the use of <i>in vitro</i> cultivation to identify them C.B. Chambers, T.H. Cribb, M.K. Jones	285-292
New records of trypanorhynch cestodes from the Gulf of Mexico, including <i>Kotorella pronosoma</i> (Stossich, 1901) and <i>Heteronybelinia palliata</i> (Linton, 1924) comb. n. H.W. Palm, R.M. Overstreet	293-302
<i>Chimaerula bonai</i> sp. n. (Cestoda: Dilepididae) from the bare-faced ibis, <i>Phimosus infuscatus</i> (Lichtenstein) (Aves: Threskiornithidae) in Paraguay B.B. Georgiev, C. Vaucher	303-308
<i>Huffmanella paronai</i> sp. n. (Nematoda: Trichosomoididae), a new parasite from the skin of swordfish <i>Xiphias gladius</i> in the Ligurian Sea (Western Mediterranean) F. Moravec, F. Garibaldi	309-313
Comparison of the <i>Galleria</i> baiting technique and a direct extraction method for recovering <i>Steinernema</i> (Nematoda: Rhabditida) infective-stage juveniles from soil D. Sturhan, Z. Mráček	315-318
New feather mite species of the family Pteronyssidae (Astigmata: Analgoidea) from South African passerines (Aves: Passeriformes) S.V. Mironov, G. Kopij	319-329
N o t e	
House fly (<i>Musca domestica</i>) as a transport vector of <i>Giardia lamblia</i> O. Doiz, A. Clavel, S. Morales, M. Varea, F.J. Castillo, C. Rubio, R. Gómez-Lus	330-331
Book reviews	266, 284, 314
Announcement	332-333
Contents of Volume 47 (2000)	334-336