

CONTENTS

Sphingomyelin synthesis in helminths: a minireview I. Bankov, A. Timanova, J. Barrett	257-260
Taxonomic problems, seasonality and histopathology of <i>Henneguya creplini</i> (Myxosporea) infection of the pikeperch <i>Stizostedion lucioperca</i> in Lake Balaton K. Molnár	261-269
The susceptibility of three-spined stickleback (<i>Gasterosteus aculeatus</i>), nine-spined stickleback (<i>Pungitius pungitius</i>) and flounder (<i>Platichthys flesus</i>) to experimental infections with the monogenean <i>Gyrodactylus salaris</i> A. Soleng, T.A. Bakke	270-274
Five new species of <i>Cichlidogyrus</i> (Monogenea: Ancyrocephalidae) from <i>Tilapia brevimanus</i> , <i>T. butikoferi</i> and <i>T. cessiana</i> from Guinea, Ivory Coast and Sierra Leone (West Africa) A. Pariselle, L. Euzet	275-282
Helminth parasites of the rare endemic catfish, <i>Liobagrus reini</i> , in Japan F. Moravec, K. Nagasawa	283-294
<i>Nybelinia queenslandensis</i> sp. n. (Cestoda: Trypanorhyncha) parasitic in <i>Carcharhinus melanopterus</i> , from Australia, with observations on the fine structure of the scolex including the rhyncheal system M.K. Jones, I. Beveridge	295-311
Histochemical characteristics of <i>Gyrodactylus derjavini</i> parasitizing the fins of rainbow trout (<i>Oncorhynchus mykiss</i>) K. Buchmann	312-318
<i>Borrelia</i> -infection rates in tick and insect vectors accompanying human risk of acquiring Lyme borreliosis in a highly endemic region in Central Europe P. Zeman	319-325
Notes	
Carp coccidiosis: longevity and transmission of <i>Goussia carpelli</i> (Apicomplexa: Coccidia) in the pond environment D. Steinhagen, K. Hesppe	326-328
<i>Hysterothylacium nipponense</i> nom. n. (Nematoda: Anisakidae) for <i>H. japonicum</i> Moravec et Nagasawa, 1998 preoccupied by <i>Hysterothylacium japonicum</i> Rajyalakshmi, 1996 F. Moravec, K. Nagasawa	328
<i>In vitro</i> growth on different cell lines of four microsporidial species infecting humans A. Ludovisi, P. Rossi, A. Mochi Onori, E. Pozio	329-331
<i>Echinococcus multilocularis</i> (Cestoda: Taeniidae) in the Czech Republic: the first detection of metacestodes in a naturally infected rodent K. Martínek, L. Kolářová, J. Červený, M. Andreas	332-333
Announcement	260
Contents of Volume 45 (1998)	334-336