

## CONTENTS

A light microscopic study of the course of cellular division of <i>Giardia intestinalis</i> trophozoites grown <i>in vitro</i> L. ČERVA, E. NOHÝNKOVÁ . . . . .	97–104
Life cycle and ultrastructure of <i>Eimeria stigmosa</i> , the intranuclear coccidian of the goose ( <i>Anser anser domesticus</i> ) Z. PECKA . . . . .	105–114
Karyological investigations of <i>Caryophyllaeus laticeps</i> (Pallas, 1781) (Cestoda: Caryophyllidea) R. PETKEVIČIŪTÉ, B. I. KUPERMAN . . . . .	115–121
Comparative morphology of eggs of the Haplorchiinae (Trematoda: Heterophyidae) and some other medically important heterophyid and opisthorchiid flukes O. DITRICH, M. GIBODA, T. SCHOLZ, S. A. BEER . . . . .	123–132
Observations on the bionomy of <i>Allocreadium isoporum</i> (Looss, 1894) (Trematoda: Allocreadiidae) F. MORAVEC . . . . .	133–144
A scanning electron microscope study of <i>Raillietascaris varani</i> (Baylis et Daubney, 1922) (Nematoda: Ascaridoidea) N. C. DE, J. DEY . . . . .	145–151
Helminth eggs in the sludge from three sewage treatment plants in Czechoslovakia P. HORÁK . . . . .	153–157
Arthropods in a hospital and their potential significance in the epidemiology of hospital infections M. DANIEL, H. ŠRÁMOVÁ, V. ABSOLONOVÁ, D. DĚDIČOVÁ, H. LHOТОVÁ, L. MAŠKOVÁ, P. PETRÁS . . . . .	159–170
Host substitution by <i>Ixodes persulcatus</i> (Acari: Ixodidae) larvae in the years of deep depression in the abundance of small mammals I. USPENSKY, M. RUBINA . . . . .	171–176

*Continued on site cover*