

CONTENTS

A description of two new species of coccidia (Apicomplexa: Eimeriidae) from African reptiles with nomenclatural corrections for two <i>Caryospora</i> and one <i>Eimeria</i> species from snakes P. Daszak, S.J. Ball	1-6
<i>Caryospora varaniornati</i> sp. n. (Apicomplexa: Eimeriidae) in the Nile monitor, <i>Varanus (Polydaedalus) niloticus</i> species complex D. Modrý, J.R. Šlapeta, Z. Knotek, B. Koudela	7-10
Experimental transmission of <i>Caryospora kutzeri</i> (Apicomplexa: Eimeriidae) by rodent hosts J. Volf, D. Modrý, B. Koudela	11-14
<i>Dendromonocotyle colomi</i> sp. n. (Monogenea: Monocotylidae) from the skin of <i>Himantura uarnak</i> (Dasyatidae) from Israel and a new host record for <i>D. octodiscus</i> from the Bahamas L.A. Chisholm, I.D. Whittington, G.C. Kearns	15-20
<i>Grillotia borealis</i> sp. n. (Cestoda: Trypanorhyncha) from five species of <i>Bathyraja</i> (Rajiformes: Arhynchobatidae) in the North Pacific Ocean with comments on parasite enteric distribution D.B. Keeney, R.A. Campbell	21-29
Gill parasites of <i>Cephalopholis argus</i> (Teleostei: Serranidae) from Moorea (French Polynesia): site selection and coexistence C.M. Lo, S. Morand	30-36
Colonisation and extinction in relation to competition and resource partitioning in acanthocephalans of freshwater fishes of the British Isles A.R. Lyndon, C.R. Kennedy	37-46
Some helminth parasites from Morelet's crocodile, <i>Crocodylus moreletii</i> , from Yucatan, Mexico F. Moravec	47-62
The prevalence of <i>Borrelia burgdorferi</i> sensu lato in <i>Ixodes persulcatus</i> and <i>I. ricinus</i> ticks in the zone of their sympatry E.I. Korenberg, Yu.V. Kovalevskii, M.L. Levin, T.V. Shchyogoleva	63-68
<i>Polyplax guatemalensis</i> sp. n. (Phthiraptera: Anoplura), a new sucking louse from <i>Peromyscus grandis</i> , a montane cloud forest rodent from Guatemala L.A. Durden, R.P. Eckerlin	69-72
R e s e a r c h n o t e s	
A simple staining method for the visualisation of metacercariae in small fish and tadpoles G. Majoros	73-75
Cadmium and lead concentrations in <i>Contracaecium rudolphii</i> (Nematoda) and its host, the cormorant <i>Phalacrocorax carbo</i> (Aves) V. Baruš, F. Tenora, S. Kráčmar, M. Prokeš	77-78
Announcement	76
Instructions to authors	79-80