

# FOLIA PARASITOLOGICA

An International Journal for Parasitology

## CONTENTS

Volume 58 Number 4 November 2011

### Research Articles

- Xenoma-like formations induced by *Soricimyxum fegati* (Myxosporea) in three species of shrews (Soricomorpha: Soricidae), including records of new hosts  
I. Dyková, T. Tymi, M. Kostka ..... 249–256
- Revision of *Dioncopsseudobenedenia* Yamaguti, 1965 including the description of *D. ancoralis* sp. n. (Monogenea: Capsalidae) from Pacific acanthuroid teleosts  
M.R. Deveney, I.D. Whittington ..... 257–272
- Rhaphidotrema kiatkiongi*, a new genus and species of blood fluke (Digenea: Aporocotylidae) from *Arothron hispidus* (Osteichthyes: Tetraodontidae) from the Great Barrier Reef, Australia  
R.Q.Y. Yong, T.H. Cribb ..... 273–277
- Ritacestus* gen. n. (Cestoda: Proteocephalidea) and redescription of *R. ritaii* comb. n., a parasite of *Rita rita* (Siluriformes) in India  
A. de Chambrier, T. Scholz, A. Ash, P.K. Kar ..... 279–288
- A redescription of *Arostrilepis beringiensis* (Kontrimavichus et Smirnova, 1991) and descriptions of two new species from Palaeartic microtine rodents, *Arostrilepis intermedia* sp. n. and *A. janickii* sp. n. (Cestoda: Hymenolepididae)  
A.A. Makarikov, V.L. Kontrimavichus ..... 289–301
- Two new gonad-infecting *Philometra* species (Nematoda: Philometridae) from the marine fish *Lutjanus vitta* (Perciformes: Lutjanidae) off New Caledonia  
F. Moravec, J.-L. Justine ..... 302–310
- Redescription of *Dinemoura discrepans* Cressey, 1967 (Copepoda: Pandaridae) parasitic on four species of sharks off southeast coast of Taiwan  
J.-S. Ho, C.-L. Lin ..... 311–317
- ### Research Notes
- New morphological data on the first-stage larvae of two *Procamallanus* species (Nematoda: Camallanidae) based on SEM studies  
Š. Mašová, V. Baruš, F. Moravec ..... 318–321
- Argasid and spinturnicid mite load on swarming bats in the Tatra Mountains, Poland  
K. Piksa, M. Skwarek, K. Siuda ..... 322–325
- Book Review** ..... 278
- Advertisement** ..... 326
- Contents of Volume 58 (2011)** ..... 327–328