

# FOLIA PARASITOLOGICA

An International Journal for Parasitology

## CONTENTS

Volume 57 Number 3 September 2010

### Research Articles

- New data on aetiology of nodular gill disease in rainbow trout, *Oncorhynchus mykiss*  
I. Dyková, M. Kostka, F. Wortberg, E. Nardy, H. Pecková ..... 157–163
- Neotropical Monogeneoidea. 56. New species of *Anacanthorus* (Dactylogyridae) from the gills of matrinchã, *Brycon orthotaenia* (Characiformes: Characidae), in the Rio São Francisco, Brazil  
C.M. Monteiro, D.C. Kritsky, M.C. Brasil-Sato ..... 164–168
- Monogenea of Chinese marine fishes. XVIII. Two monocotylids, including a new species, from the blotched fantail ray *Taeniurops meyeri* (Elasmobranchii: Dasyatidae) in the South China Sea  
S. Cao, X. Ding, J. Zhang, L. Liu ..... 169–172
- Ultrastructure of the ovarian follicles, oviducts and oocytes of *Gyrocotyle urna* (Neodermata: Gyrocotylidea)  
L.G. Poddubnaya, R. Kuchta, T. Scholz, W.E.R. Xylander ..... 173–184
- Three new species of *Echinobothrium* (Cestoda: Diphyllidea) from Indo-Pacific stingrays of the genus *Pastinachus* (Rajiformes: Dasyatidae)  
R. Kuchta, J.N. Caira ..... 185–196
- First species of *Ophiotaenia* (Cestoda: Proteocephalidea) from Madagascar: *O. georgievi* sp. n., a parasite of the endemic snake *Leioheterodon geayi* (Colubridae)  
A. de Chambrier, M. Ammann, T. Scholz ..... 197–205
- Seasonal stability in parasite assemblages of the Brazilian flathead, *Percophis brasiliensis* (Perciformes: Percophidae): predictable tools for stock identification  
P.E. Braicovich, J.T. Timi ..... 206–212
- Philometrid nematodes infecting fishes from the Everglades National Park, Florida, USA, with description of two new species  
F. Moravec, M. Bakenhaster ..... 213–222
- New evidence on a cold case: trophic transmission, distribution and host-specificity in *Hedruris spinigera* (Nematoda: Hedruridae)  
J.L. Luque, F.M. Vieira, K. Herrmann, T.M. King, R. Poulin, C. Lagrue ..... 223–231
- Research Note**
- A microsporidian pathogen of the predatory beetle *Rhizophagus grandis* (Coleoptera: Rhizophagidae)  
M. Yaman, R. Radek, J. Weiser, Ç. Aydın ..... 233–236
- Book Review** ..... 232