

Journal of Helminthology

Volume 92 2018

ISSN: 0022-149X

cambridge.org/jhl

Publishing, Production, Marketing, and Subscription Sales Office:
Cambridge University Press
Journals Fulfillment Dept
University Printing House
Shaftesbury Road
Cambridge CB2 8BS
UK

For Customers in North America:
Cambridge University Press
Journals Fulfillment Dept
1 Liberty Plaza, Floor 20,
New York,
NY 10006,
USA

Editorial Assistant: Sharon Ryan

Journal of Helminthology is an international journal published by Cambridge University Press in January, March, May, July, September and November.

Special sales and supplements:

This journal accepts advertising and inserts. We also provide bulk reprints of suitable papers to meet teaching or promotional requirements. The journal also publishes abstracts and proceedings on behalf of academic and corporate sponsors. Please contact The Publisher at special_sales@cambridge.org.

Subscription information:

The subscription rates for Volume 92, 2018 (6 issues):
Internet only: £739/\$1370 Americas only

Any **supplements** to this journal published in the course of the annual volume are normally supplied to subscribers at no extra charge.

Back volumes are available. Please contact Cambridge University Press for further information.

Claims for non-receipt of journal issues will be considered on their merit and only if the claim is received within six months of publication. Replacement copies supplied after this date will be chargeable.

US POSTMASTERS: please send address corrections to CUP Cambridge.

Information for Authors:

An electronic version, preferably in Microsoft Word, should be submitted online at <http://www.editorialmanager.com/joh>

Notes for Authors are available from the journal home page: cambridge.org/jhl.

Offprints: Authors will receive a PDF of their article via email.

Copyright: CUP, 2018. All rights reserved: permission for reproduction of any part of the journal (text, figures, tables or other matter) in any form (on paper, microfiche or electronically) should be sought directly from the Publisher, or a licence permitting restricted copying obtained from the Copyright Licensing Agency, Tottenham Court Road, London W1P 9HE, UK, or in the USA by the Central Clearance Center, 27 Congress Street, Salem MA 01970.

Disclaimer: The information contained herein, including any expression of opinion and any projection or forecast, has been obtained from or is based upon sources believed by us to be reliable, but is not guaranteed as to accuracy or completeness. The information is supplied without obligation and on the understanding that any person who acts upon it or otherwise changes his/her position in reliance thereon does so entirely at his/her own risk.

Cambridge University Press does not accept responsibility for any trade advertisement included in this publication.

Journal of Helminthology is covered in Current Contents®/
Agriculture, Biology & Environmental Sciences, SciSearch®,
Research Alert®, BIOSIS, CAB ABSTRACTS, Index
Medicus® (MEDLINE®), Chemical Abstracts Service
Excerpta Medica

JOURNAL OF HELMINTHOLOGY

CONTENTS

Research Articles

- El-Dakhly, Kh.M., Aboshinaf, A.S.M., Arafa, W.M., Mahrous, L.N., El-Nahass, E., Gharib, A.F., Holman, P.J. & Craig, T.M.** *In vitro* study of disinfectants on the embryonation and survival of *Toxascaris leonina* eggs 530
- Silva, M.S., Castro, A.P., de Castro, A.T., Souza, I.M.M., Martins-Souza, R.L., Colombo, F.A., Elias, T.C., Santos, M.H. & Marques, M.J.** The natural compound 7-epiplusianone inhibits superoxide dismutase activity in *Schistosoma mansoni* 535
- Tripodi, M.A., Hancke, D. & Suarez, O.V.** Analysis of lead pollution levels within an urban ecosystem using the cestode *Hymenolepis diminuta* and its rat hosts as bioindicators 544
- Fitte, B., Robles, M.R., Dellarupe, A., Unzaga, J.M. & Navone, G.T.** *Hymenolepis diminuta* and *Rodentolepis nana* (Hymenolepididae: Cyclophyllidae) in urban rodents of Gran La Plata: association with socio-environmental conditions 549
- Menezes, V.A., Mascarenhas, J.C., Vrcibradic, D. & Rocha, C.F.D.** Nematode assemblages associated with the parthenogenetic lizard *Ameiva nativo* in six restinga areas along the eastern coast of Brazil 554
- Núñez, V., Drago, F., Jones, S. & Lunaschi, L.** Helminth parasites of the endangered hooded grebe, *Podiceps gallardoi*, from Patagonia Argentina, with the description of two new digenetic species 563
- Hernández-Cruz, E., Hernández-Orts, J.S., Sereno-Uribe, A.L., Pérez-Ponce de León, G. & García-Varela, M.** Multilocus phylogenetic analysis and morphological data reveal a new species composition of the genus *Drepanocephalus* Dietz, 1909 (Digenea: Echinostomatidae), parasites of fish-eating birds in the Americas 572

- Kvach, Y., Bryjová, A., Sasal, P. & Winkler, H.M.** The taxonomic and phylogenetic status of digenleans from the genus *Timoniella* (Digenea: Cryptogonimidae) in the Black and Baltic seas 596
- Huston, D.C., Cutmore, S.C. & Cribb, T.H.** *Isochorhis cannoni* n. sp. (Digenea: Atractotrematidae) from Great Barrier Reef rabbitfishes and the molecular elucidation of its life cycle 604
- Oliveira, L.C., Oliveira, F.C.R. & Ederli, N.B.** Description of a new species *Fuhrmannetta jurubatensis* n. sp. (Cestoda, Davaineidae) from *Cerradomys goytacae* Tavares, Pessôa & Gonçalves, 2011 (Rodentia, Cricetidae) 612
- Costa, N.A., Simões, R.O., Vilela, R.V., Souza, J.G.R., Cardoso, S.T., Leiner, N.O., Gentile, R. & Maldonado Junior, A.** Morphological and genetic characterization of *Pterygodermatites (Paucipectines) zygodontomis* (Nematoda: Rictulariidae) from *Necromys lasiurus* (Rodentia: Sigmodontinae) from Uberlândia, Brazil 618
- Golhasan, B., Heydari, R., Miraeiz, E., Abolafia, J. & Peña-Santiago, R.** Molecular and morphological characterization of *Belondira coomansi* n. sp. (Nematoda: Dorylaimida, Belondiridae) from Iran 630
- Li, Y., Du, J., Wang, Z.Y., Wang, K. & Li, H.L.** Morphological and molecular characterization of *Trophurus wuhuensis* n. sp. (Nematoda: Telotylenchinae) from soil associated with *Cinnamomum camphora* in China 637
- Short Communication**
- Pawlak, J., Nadolna-Altyn, K., Szostakowska, B., Pachur, M. & Podolska, M.** *Saduria entomon* infected with *Hysterothylacium aduncum* found *in situ* in the stomach of cod (*Gadus morhua*) from the Baltic Sea 645

Cambridge Core

For further information about this journal
please go to the journal website at:
cambridge.org/jhl

CAMBRIDGE
UNIVERSITY PRESS