Parasitology

Back volumes. Vols. 1–71: Inquiries should be addressed to Wm. Dawson & Sons Ltd, Cannon House, Folkestone, Kent. Vols. 72 onwards: quotations for parts still in print may be obtained from Cambridge or the American Branch of Cambridge University Press.

Copying. This journal is registered with the Copyright Clearance Center, 222 Rosewood Drive, Danvers, MA 01923, USA. Organizations in the USA who are also registered with C.C.C. may therefore copy material (beyond the limits permitted by sections 107 and 108 of US copyright law) subject to payment to C.C.C. of the per-copy fee of \$16.00. This consent does not extend to multiple copying for promotional or commercial purposes. Code 0031–1820/2020 \$16.00.

Organizations authorized by the Copyright Licensing Agency may also copy material subject to the usual conditions.

ISI Tear Sheet Service. 3501 Market Street, Philadelphia, Pennsylvania 19104, USA, is authorized to supply single copies of separate articles for private use only.

For all other use, permission should be sought from Cambridge or the American Branch of Cambridge University Press.

Claims for missing issues can only be considered if made immediately after receipt of the subsequent issue.

Advertising. Details of advertising in Parasitology may be obtained from the publisher.

Online submission. Authors are encouraged to submit their manuscripts online. Go to http:// mc.manuscriptcentral.com/par/ to open an author's account for Parasitology. Manuscript Central is helping to improve the speed of the publication process for the journal.

Front Cover illustration: (A) The host *Anolis gundlachi* is infected by three malaria parasites. The figure shows examples of Giemsa-stained blood smears of (B) *Plasmodium azurophilum*, (C) *P. floridense* and (D) *P. leucocytica*. From Luisa Otero et al., Vol. 146 (4), pp. 453–461.

© Cambridge University Press 2020

University Printing House, Cambridge CB2 8BS, United Kingdom 1 Liberty Plaza, Floor 20, New York, NY 10006, USA 477 Williamstown Road, Port Melbourne, VIC 3207, Australia C/ Orense, 4, Planta 13 28020 Madrid, Spain Lower Ground Floor, Nautica Building, The Water Club, Beach Road, Granger Bay, 8005 Cape Town, South Africa

Printed in Great Britain by Bell & Bain, Glasgow.

PARASITOLOGY

CONTENTS

sterisation of seven <i>Unicapsula</i> spp. rea: Multivalvulida) from commercial fish nd Japan Tamemasa, Jin-Yong Zhang and Hiroshi Sato 448
CD14 ⁺ monocytes are the main leucocytic sources of CXCL10 in response to <i>Plasmodium falciparum</i> Lisa J. Ioannidis, Emily Eriksson and Diana S. Hansen
, ite of wild Galliformes in the Italian Alps: ervation management , M. Chiodo, O. Giordano, G. Ficetto,
gna, M. G. Carpignano, A. Molinar Min, eguz and P. Tizzani 471
a host in the developmental cycle of us (Copepoda: Pennellidae): insights into y, gill pathology and genetics and 478
n lizard endoparasites from the Atlantic the Neotropical Region ixeira, Pablo Riul, Samuel Vieira Brito, Diêgo Alves Teles,
Imeida and Daniel Oliveira Mesquita 491 ation increases the virulence of ca grown axenically , Gerardo Lozano-Garza, ernández, Francisco González-Salazar, reno-Treviño, Ofelia Monsiváis-Diaz,
Alan Giresse Lozano-Alanís and Francisco Javier Guzmán-de la Garza 501



MIX Paper from responsible sources FSC[®] C007785

