

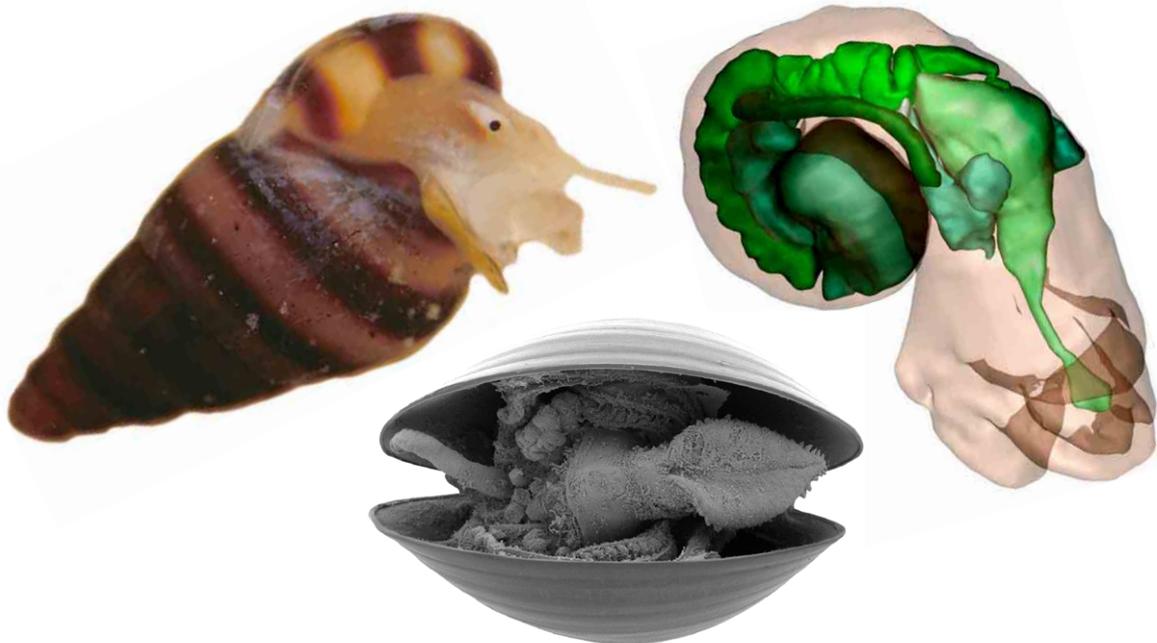
ZOOSYMPOSIA

1

Micromolluscs: Methodological Challenges — Exciting Results

Proceedings from the micromollusc symposium of the
16th UNITAS Malacologica World Congress of Malacology
July 15–20, 2007 in Antwerp, Belgium

DANIEL L. GEIGER & BERNHARD RUTHENSTEINER (EDS)



Magnolia Press
Auckland, New Zealand

DANIEL L. GEIGER & BERNHARD RUTHENSTEINER (EDS)
Micromolluscs: Methodological Challenges — Exciting Results
(*Zoosymposia* 1)

vi, 308 pp.; 23 cm (hardback edition); 30 cm (online edition).

25 July 2008

ISBN 978-1-86977-229-1 (hardback)

ISBN 978-1-86977-230-7 (online)

FIRST PUBLISHED IN 2008 BY

Magnolia Press

P.O. Box 41383

Auckland 1030

New Zealand

e-mail: zoosymposia@mapress.com

<http://www.mapress.com/zoosymposia/>

© 2008 Magnolia Press

All rights reserved.

No part of this publication may be reproduced, stored, transmitted or disseminated, in any form, or by any means, without prior written permission from the publisher, to whom all requests to reproduce copyright material should be directed in writing. This authorization does not extend to any other kind of copying, by any means, in any form, and for any purpose other than private research use.

Series editor, ZHI-QIANG ZHANG

ISSN 1178-9905 (Print edition)

ISSN 1178-9913 (Online edition)

Cover. Live snail, *Cingula cingillus* (Montagu, 1803), from Erquy, Brittany, France. Approximately 3 mm in size. Photograph Daniel L. Geiger.—Capture from interactive 3D model of *Omalogyra atomus* (Philippi, 1841) with digestive system and transparent body-outline (see Baeumler *et al.* this volume).—Scanning electron micrograph of the minute (3 mm) clam *Yoldiella philippiana* (Nyst, 1844) showing soft parts (see Sasaki this volume).