

**NIEUWE BOEKEN  
NEW BOOKS**

R.A. Bank

\* BERTRAND, A. (2004): Atlas préliminaire de répartition géographique des mollusques stygobies de la faune de France (Mollusca: Rissooidea:

Caenogastropoda). – Documents Malacologiques, hors série No. 2: 82 pp. Bousсенac. ISSN 1629-9043.

\* FRANK, CH. (2004): Mollusca (Gastropoda et Bivalvia) aus den Kamptalgrabungen, Niederösterreich. Ein Beitrag zur Kenntnis der Faunenen-

twicklung in besiedelten Gebieten mit besonderer Berücksichtigung der mitteleuropäischen Kreisgrabenanlagen. – Mitteilungen der Prähistorischen Kommission (Herausgegeben von Herwig Friesinger), Band 56: 157 pp. Wien (Österreichische Akademie der Wissenschaften, Philosophisch-historische Klasse). ISBN 3-7001-3305-7; ISSN 0065-5376.

- \* HAUSSER, J. (2005): Fauna Helvetica, 10. Cle de détermination des gastéropodes de Suisse. / Bestimmungsschlüssel der Gastropoden der Schweiz. – Neuchâtel (Centre suisse de cartographie de la faune / Schweizerisches Entomologische Gesellschaft): 191 pp. ISBN 2-88414-022-0 / ISSN 1422-6367.

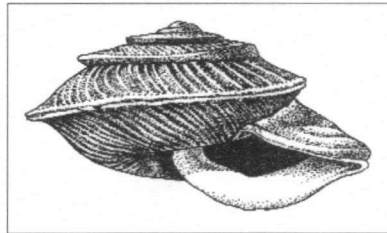
- \* HERBERT, D. & D. KILBURN (2004): Field guide to the land snails and slugs of eastern South Africa. – Pietermaritzburg (Natal Museum): 336 pp. ISBN 0-620-32415-5.

This field guide brings the diverse and remarkable terrestrial mollusc fauna of eastern South Africa to public attention. It is the first comprehensive field guide to the snails and slugs of any part of Sub-Saharan Africa, with descriptions and distribution maps of over 250 species and almost 600 photographs. It is a book not only about shells, but also about living animals, and their biology, behaviour and conservation. Although snails and slugs still tend to be viewed by the general public as little more than slimy garden pests, this book demonstrates convincingly that they are fascinating components of South Africa's unique natural heritage.

- \* MITRA, S.C., A. DEY & RAMAKRISHNA (2005): Pictorial Handbook – Indian land snails (selected species). – Kolkata (Zoological Survey of India): 344 pp. ISBN 81-8171-050-9.

- \* NEUBERT, E. & M. GOSTELI (2005): The molluscan species described by Robert James Shuttleworth. II. Polyplacophora, Gastropoda (Caenogastropoda), Bivalvia. – Contributions to Natural History, 5: 79 pp. (including 20 plates). Published by the Naturhistorisches Museum Bern. ISSN 1660-9972.

- \* SCHILEYKO, A.A. (2004): Treatise on Recent terrestrial pulmonate molluscs. Part 12. Bradybaenidae, Monadeniidae, Xanthonychidae, Epiphragmophoridae, Helminthoglyptidae, Elonidae, Humboldtianidae, Sphincterochilidae, Cochlicellidae. – Ruthenica, Supplement 2: 1627-1763. Moskva. ISSN 0136-0027; ISBN 5-87317-150-5.



(E. VON MARTENS) - SCHILEYKO, 2004, Treatise Recent Mollusca, 12: fig. 2176

- \* TURNER, R.L. & P.M. MIKKELSEN (2004): Annotated bibliography of the Florida Applesnail, *Pomacea paludosa* (SAY) (Gastropoda: Ampullariidae) from 1842 to 1999. – *Nemouria* (Occasional Papers of the Delaware Museum of Natural History), 48: 1-188. Wilmington.

- \* WOLFF, W.J. (2005): Non-indigenous marine and estuarine species in The Netherlands. – *Zoologische Mededelingen*, 79 (1): 1-116. Leiden (Nationaal Natuurhistorisch Museum). ISSN 0024-0672.

An overview is presented of non-indigenous marine and estuarine plant and animal species recorded from The Netherlands. In this list both exotic species from outside NW Europe and non-indigenous species from elsewhere in NW Europe are enumerated. The list is mainly based on literature data supplemented by own observations of the author. At least 99 plant and animal species have been introduced from elsewhere in the world. Another 13 species have been introduced from other parts of NW Europe. The third category of dubious non-indigenous species enumerates 37 species. The list is preceded by an introduction describing the history of Dutch research on introduced species, the origin of the marine and estuarine flora and fauna of The Netherlands, natural and human-introduced dispersal processes, and a summary of the geographic patterns of introduced species.