



NIEUWE BOEKEN  
NEW BOOKS

R.A. Bank

- \* BARKER, G.M. (ed.) (2004): Natural enemies of terrestrial molluscs. – Oxfordshire (CABI Publishing): X + 644 pp. [ISBN 0-85199-319-2].  
J.A. ALLEN: Avian and mammalian predators of terrestrial gastropods (1-36); W.O.C. SYMONDSON: Coleoptera (Carabidae, Staphylinidae, Lampyridae, Drilidae and Silphidae) as predators of terrestrial gastropods (37-84); J.B. COUPLAND & G.M. BARKER: Diptera as predators and parasitoids of terrestrial gastropods, with emphasis on Phoridae, Calliphoridae, Sarcophagidae, Muscidae and Fanniidae (85-158); G.M. BARKER, L. KNUTSON, J.-C. VALA, J.B. COUPLAND & J.K. BARNES: Overview of the biology of marsh flies (Diptera: Sciomyzidae), with special reference to predators and parasitoids of terrestrial gastropods (159-226); L. WINSOR, P.M. JOHNS & G.M. BARKER: Terrestrial planarians (Platyhelminthes: Tricladida: Terricola) predaceous on terrestrial gastropods (227-278); G.M. BARKER & M.G. EFFORD: Predatory gastropods as natural enemies of terrestrial gastropods and other invertebrates (279-404); G.M. BARKER: Millipedes (Diplopoda) and Centipedes (Chilopoda) (Myriapoda) as predators of terrestrial gastropods (405-426); I.L. LAPORTA-FERREIRA & M. DA GRAÇA SALOMÃO: Reptilian predators of terrestrial gastropods (427-482); R.R. JACKSON & A. BARRION: Heteropteran predation on terrestrial gastropods (483-496); S.D. POLLARD & R.R. JACKSON: Gastropod predation in spiders (Araneae) (497-504); A. FAIN: Mites (Ascari) parasitic and predaceous on terrestrial gastropods (505-524); S. MORAND, M.J. WILSON & D.M. GLEN: Nematodes (Nematoda) parasitic in terrestrial gastropods (525-558); J.G. VAN AS & L. BASSON: Ciliophoran (Ciliophora) parasites of terrestrial gastropods (559-578); B.J. SELMAN & A.A. JONES: Microsporidia (Microspora) parasitic in terrestrial gastropods (579-598); S.K. RAUT: Bacterial and non-microbial diseases in terrestrial gastropods (599-612).  
This book is aimed at both students and professionals concerned with conservation of molluscan communities in natural habitats and control of pestiferous species. It draws together the available information on the diversity of organisms that constitute the natural enemies of terrestrial molluscs. In a series of review chapters, it provides an authoritative synthesis of current knowledge and research on predators, parasites and pathogens. The book will be of significant interest to researchers in zoology, ecology and pest management.
- \* CLARK, S.A., A.C. MILLER & W.F. PONDER (2003): Revision of the snail genus *Austropyrgus* (Gastropoda: Hydrobiidae). A morphostatic radiation of freshwater gastropods in southeastern Australia. – Records of the Australian Museum, Supplement 28: 1-109. Sydney. [ISBN 0-7347-2313-X].
- \* EGOROV, R.V. (2004): Directory of malacologists and conchologists of the CIS and adjacent countries (former the USSR). 2<sup>nd</sup> Edition. – Treasure of Russian shells, Supplement 2: 41 pp. Moscow. [ISSN 1025-2517].
- \* JUEG, U., H. MENZEL-HARLOFF, R. SEEMANN & M. ZETTLER (2002): Rote Liste der gefährdeten Schnecken und Muscheln des Binnenlandes Mecklenburg-Vorpommern. 2. Fassung. – Schwerin (Umweltministerium Mecklenburg-Vorpommern): 32 pp.
- \* KHOKHUTKIN, I.M., N.G. EROKHIN & M.E. GREBENNIKOV (2003): Collections of the Zoological Museum catalogues of the Institute of Plant and Animal Ecology UD RAS. – Ekaterinburg (Russian Academy of Sciences Ural Division – Institute of Plant and Animal Ecology): 7 + 230 pp., 5 plates. [Russian] [ISBN 5-7691-1265-4].  
The catalogue of the malacological collection (land & freshwater) is the first in the planned series of catalogues of the Zoological Museum of the Institute of Plant and Animal Ecology. Besides the catalogue of museum specimens the book gives a short description on the Zoological Museum and a comprehensive description of the malacological collection. The actual fauna of the Urals and the adjacent areas is described.
- KILLEEN, I.J., D. ALDRIDGE & G. OLIVER (2004): Freshwater bivalves of Britain and Ireland. – FSC Occasional Publication, 82: V + 114 pp. Shrewsbury. [ISBN 1-85153-892-5].
- SIETMAN, B.E. (2003): Field guide to the freshwater mussels of Minnesota. – St. Paul (Minnesota Department of Natural Resources): 144 pp.  
The guide is a tool for professionals, students, and amateurs who are interested in the identification of freshwater mussels (Order Unionoida) in Minnesota. It contains photographs, descriptions of shell characteristics, general habitat associations, and distribution maps for all the freshwater mussel species known to occur in Minnesota. The guide also contains general information about mussel biology, the importance of mussels, threats to mussels, collection methods, and collection regulations.
- \* SVERLOVA, N.V. (2003): Scientific nomenclature of the land mollusks of the Ukrainian fauna. – Kievev: 78 pp. [Russian] [ISBN 966-02-2810-4].
- \* WIKTOR, A. (2004): Slimaki i dowe Polski. – Olsztyn (W. MANTIS): 302 pp. [ISBN 83-918125-1-0]. [Land snails and slugs of Poland].  
In this book descriptions are given for all land snails and slugs living in Poland. Drawings of the shell/animal are given and in some cases the anatomy of the reproductive organs. Distribution maps are presented as well. The work closes with 4 colour plates showing 43 land snail species.