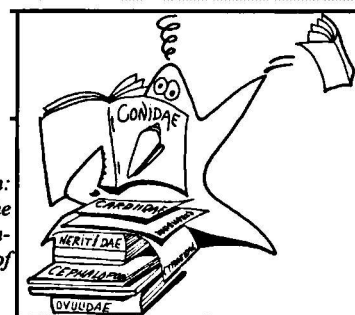


ARTIKELN IN TIJDSCHRIFTEN

(JOURNAL PAPERS: CONTINENTAL MALACOLOGY)

R.A. Bank

References to malacological articles published in journals. Sorted in the following order of succession: Faunistics/Ecology – Fossil Assemblages – Bivalvia – Gastropoda (alphabetically rubricated at the family level) – Miscellanea – Publications in the Bulletin of Zoological Nomenclature (new cases – comments on previous cases – Opinions). Within each item, papers are alphabetical ordered on the name of the first author.



FAUNISTICS/ECOLOGY

- * BAIKASHNIKOV, A.A. (2000): Land molluscs (Gastropoda, Pulmonata) of the Pereladino reservate (Podonian Hills). – *Vestnik Zoologii*, 34 (6): 99-100. Kyiv. [Russian]
- * BIELER, R. & J. SLAPCINSKY (2000): A case study for the development of an island fauna: recent terrestrial mollusks of Bermuda. – *Nemouria* (Occasional Papers of the Delaware Museum of Natural History), 44: 1-100. Wilmington.
- * BRUYNDONCX, L., K. JORDAENS, H. DE WOLF, P. MEIRE & T. BACKELJAU (2000): New records of *Assimineia grayana* FLEMING, 1828, *Myosotella myosotis* (DARPAUD, 1801) and *Pisidium subtruncatum* MALM, 1855 (Mollusca: Gastropoda, Bivalvia) in the Scheldt estuary. – *Bulletin de l'Institut Royal des Sciences Natu-*

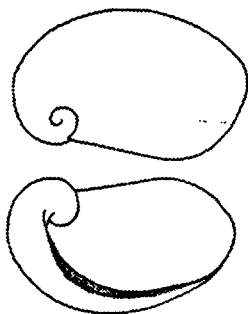
relles de Belgique, Biologie, 70: 103-106. Bruxelles.

- * CAMERON, R.A.D. (2001): Changes in the land mollusc fauna of the South Haven Peninsula, Dorset, between the 1930s and 1999. – *Journal of Conchology*, 37 (2): 185-203. London.
- * CHEN, D.N. & G.Q. ZHANG (2001): Five new species of land snails from the Tibet autonomous region, China (Gastropoda: Mesogastropoda, Stylommatophora). – *Acta Zootaxonomica Sinica*, 26 (1): 11-17. Beijing. [Chinese]
- * COPPOIS, G. (2000): Invertebrate research overview: 2. The endemic land snails. In: N. SITWELL (ed.), *Science for Conservation in Galapagos*. – *Bulletin de l'Institut Royal des Sciences Naturelles de Belgique*, 70 (Supplement): 27-29. Bruxelles.
- * DEY, A. & S.C. MITRA (2000): Mollusca of

the Himalaya. – *Records of the Zoological Survey of India*, 98 (2): 5-50. Calcutta.

- * FLASAR, I. & M. FLASAROVA (2000): Weichtiere und Asseln in der Umgebung des Bachs Polava / Pöhlbach (Bundesrepublik Deutschland und Tschechische Republik: Böhmen und Sachsen) (Mollusca et Isopoda). – *Malakologische Abhandlungen Staatliches Museum für Tierkunde Dresden*, 20 (1, 15): 137-159. Dresden.
- * HOMMAY, G. (2001): Quelques complements sur les especes de limaces presentes en Alsace. – *Bulletin de l'Association Philomatique d'Alsace et de Lorraine*, 36 [2000]: 51-69. Strasbourg.
- * JUEG, U. (1997): Die Süßwassermollusken der Kleingewässer Mecklenburg-Vorpommerns. – *Natur und Naturschutz in Mecklenburg-Vorpommern*, 33: 71-82. Greifswald.

- * KOPIJ, G. (2000): Catalogus Faunae Invertebratae Lesotho. - Roma (Department of Biology, National University of Lesotho): 1-210. [Mollusca: 15-19, pl. 1].
- * MIENIS, H.K. (2001): De land- en zoetwatermollusken van het Groenewoud, een voormalige hoogstamboomgaard in de Purmer, Gem. Purmerend. - De Kreukel, 37 (2): 23-24. Diemen.
- * MICHALIK-KUCHARZ, A., M. STRZLEC & W. SERAFINSKI (2000): Malacofauna of rivers in Upper Silesia (southern Poland). - Malakologische Abhandlungen Staatliches Museum für Tierkunde Dresden, 20 (1, 12): 101-109. Dresden.
- * RENKER, C., R. ABHOFF, U. BÖNECK & D. VON KNORRE (2000): Verbreitung von *Vitrinobrachium breve* (A. FÉRUSSAC, 1821) in Thüringen (Gastropoda: Stylommatophora: Vitrinidae). - Malakologische Abhandlungen Staatliches Museum für Tierkunde Dresden, 20 (1, 17): 165-180. Dresden.



Vitrinobrachium breve - SCHILEYKO, 1986.
PROC. ZOL. INST. LENINGRAD, 148: FIG. 8

- * SCHÜTT, H. (2000): Die Höhlenmollusken der Ombla-Quelle. - Natura Croatica, 9 (3): 203-215. Zagreb.
- * SVERLOVA, N. (2000): Zur städtischen Landschneckenfauna der Ukraine (Gastropoda: Pulmonata). - Malakologische Abhandlungen Staatliches Museum für Tierkunde Dresden, 20 (1, 13): 111-117. Dresden.
- * UESHIMA, R., K. HASEGAWA & H. SAITO (2000): Land and freshwater molluscs of the Imperial Palace, Tokyo. - Memoirs of the National Science Museum, 35: 197-210. Tokyo.
- * WLOSIK-BIENCZAK, E. (2000): Molluscs of the Lake Rusalka in Poznan in the years 1994-1998. - Badania Fizjograficzne nad Polska Zachodnia, Seriea C - Zoologia, 47: 7-14. Poznan. (Polish)
- * WLOSIK-BIENCZAK, E. (2000): Fauna of molluscs in the Junikowski stream in Poznan in the years 1996-1999. - Badania Fizjograficzne nad Polska Zachodnia, Seriea C - Zoologia, 47: 15-27. Poznan. (Polish)
- * ZEISSLER, H. (2000): Schnecken bei und in der Ruine 'Hutsburg' bei Helmershausen (Vorderhön) (Gastropoda: Stylommatophora). - Malakologische Abhandlungen Staatliches Museum für Tierkunde Dresden, 20 (1, 20): 201-204. Dresden.
- * ZEISSLER, H. (2000): Schnecken auf der

Stoffelskuppe bei Roßdorf (Vorderhön) (Gastropoda: Stylommatophora). - Malakologische Abhandlungen Staatliches Museum für Tierkunde Dresden, 20 (1, 21): 205-208. Dresden.

- * ZETTLER, M.L. (2000): Bewertung des ökologischen Zustandes von Fließgewässern in Mecklenburg-Vorpommern über die Malakofauna als Indikatororganismen. - Natur und Naturschutz in Mecklenburg-Vorpommern, 35: 3-63. Greifswald.

FOSSIL ASSEMBLAGES

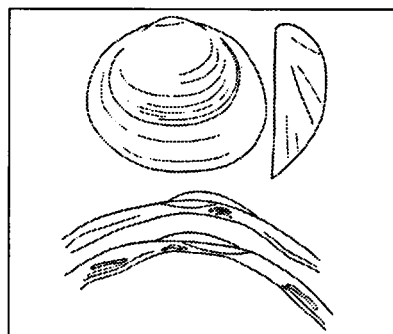
- * ESU, D., O. GIROTTI & G. TRUC (2001): New data on fossil Emmericiinae from Italy and France (Gastropoda: Prosobranchia: Emmericiidae). - Archiv für Molluskenkunde, 129 (1-2): 123-143. Frankfurt am Main.
- * HELLER, J. & N. SIVAN (2001): *Melanopsis* from the mid-Pleistocene site of Gesher Benot Ya'aqov (Gastropoda: Cerithioidae). - Journal of Conchology, 37 (2): 127-147. London.
- * LIMONDIN-LOZOUET, N. & P. ANTOINE (2001): Palaeoenvironmental changes inferred from malacofaunas in the late glacial and early Holocene fluvial sequence at Conty, northern France. - Boreas, 30 (2): 148-164. Oslo.
- * MEYRICK, R.A. & R.C. PREECE (2001): Molluscan successions from two Holocene tufas near Northampton, English Midlands. - Journal of Biogeography, 28: 77-93.
- * ONAC, B.P., L. BJÖRKMAN, S. BJÖRCK, O. CLICHICI, T. TAMAS, D. PEATE & B. WOHLFARTH (2001): The first dated Eemian lacustrine deposit in Romania. - Quaternary Research, 56 (1): 62-65. Washington.
- * PIERCE, H.G. & K.N. CONSTENIUS (2001): Late Eocene-Oligocene nonmarine mollusks of the northern Kishenehn Basin, Montana and British Columbia. - Annals of Carnegie Museum, 70 (1): 1-112. Pittsburgh.
- * SÜMEGI, P. & E. KROLOPP (2000): Palaeoecological conditions of the Carpathian Basin during an climatic event of the upper Weichselian. Part I. - Soosiana, 21 (23-28): 25-49.

BIVALVIA

- * ALDRIDGE, D.C. & S.J. MÜLLER (2001): The Asiatic clam, *Corbicula fluminea*, in Britain: current status and potential impacts. - Journal of Conchology, 37 (2): 177-183. London.
- * BOGAN, A.E. & W.R. HOEH (2000): On becoming cemented: evolutionary relationship among the genera in the freshwater bivalve family Etheriidae (Bivalvia: Unionoidea). - In: E.M. TAYLOR & J.A. CRAME (eds.), The evolutionary biology of the Bivalvia. London (Geological Society Special Publication no. 177): 159-168.
- * DARR, A. & M.L. ZETTLER (2000): Erstnachweis von *Congeria leucophaeata* (CONRAD, 1831) in Mecklenburg-Vorpommern (Bivalvia: Dreissenidae). - Malakologische Abhandlungen Staatliches Museum für Tierkunde Dresden, 20

(1, 19): 197-200. Dresden.

- * KOBAK, J. (2001): Light, gravity and conspecifics as cues to site selection and attachment behaviour of juvenile and adult *Dreissena polymorpha* PALLAS, 1771. - Journal of Molluscan Studies, 67 (2): 183-189. London.
- * KORNIUSHIN, A.V. (2001): Taxonomic revision of the genus *Sphaerium* sensu lato in the Palaearctic region, with some notes on the North American species (Bivalvia: Sphaeriidae). - Archiv für Molluskenkunde, 129 (1-2): 77-122. Frankfurt am Main.



Sphaerium corneum - KORNIUSHIN, 2001,
Arch. Moll., 129: fig. 16B

- * LYDEARD, C., R.L. MINTON & J.D. WILLIAMS (2000): Prodigious polyphyly in imperilled freshwater pearly-mussels (Bivalvia: Unionidae): a phylogenetic test of species and generic designations. - In: E.M. TAYLOR & J.A. CRAME (eds.), The evolutionary biology of the Bivalvia. London (Geological Society Special Publication no. 177): 145-158.
- * MCMAHON, R.F. & A.E. BOGAN (2001): Mollusca: Bivalvia. - In: J.H. THORPE & A.P. COVICH (eds.), Ecology and classification of North American freshwater invertebrates. San Diego (Academic Press): 331-429.
- * NESEMAN, H., A. KORNIUSHIN, S. KHANAL & S. SHARMA (2001): Molluscs of the families Sphaeriidae and Corbiculidae (Bivalvia: Veneroidea) of Nepal (Himalayan midmountains and terai). Their anatomy and affinities. - Acta Conchyliorum, 4: 1-33. Ludwigshafen.
- * PROTASOV, A.A. (2000): The variability of characteristics of *Dreissena polymorpha* shell pattern, sculpture, and form in Europe and North-American parts of recent areal. - Vestnik Zoologii, 34 (6): 57-64. Kyiv. [Russian]
- * SMITH, D.G. (2001): Observations on the morphology and anatomy of *Margaritina dahurica* (MIDDENDORFF, 1850) (Unionoidea: Margaritiferidae). - Journal of Conchology, 37 (2): 119-125. London.
- * YURISHINETS, V.I. & A.V. KORNIUSHIN (2001): The new species in the fauna of Ukraine *Sinanodonta woodiana* (Bivalvia, Unionidae), its diagnostics and possible ways of introduction. - Vestnik Zoologii, 35 (1): 79-84. Kyiv. [Russian]

GASTROPODA

ARIONIDAE

- * IGLESIAS, J. & B. SPEISER (2001): Distribution of *Arion hortensis* s.s. and *Arion distinctus* in northern Switzerland. – Journal of Molluscan Studies, 67 (2): 209-214. London.
- * JORDAENS, K., P. VAN RIEL, S. GEENEN, R. VERHAGEN & T. BACKELJAU (2001): Food-induced body pigmentation questions the taxonomic value of colour in the self-fertilizing slug *Carinarion* spp. – Journal of Molluscan Studies, 67 (2): 161-167. London.

CAMAENIDAE

- * CUEZZO, M.G. & I. FERNÁNDEZ (2001): A new species of the land gastropod genus *Solaropsis* BECK, 1837 (Helicoidea: Camaenidae) from Bolivia. – The Veliger, 44 (3): 315-324. Berkeley.
- * STANISIC, J. (2000): Taxonomy of the Australian rainforest snail, *Helix bellendenkerensis* BRAZIER, 1875 (Mollusca: Eupulmonata: Camaenidae). – Memoirs of the Queensland Museum, 46 (1): 337-348. Queensland.

CHAROPIDAE; CYCLOPHORIDAE

- * EMBERTON, K.C. (2001): Exploratory phylogenetic and biogeographic analyses within three land-snail families in south-eastern-most Madagascar. – Biological Journal of the Linnean Society, 72 (4): 567-584. London.

CLAUSILIIDAE

- * BADARAU, A.S. & M. SZEKERES (2001): *Alopi* (*Kimakowiczia*) *maciana* n. sp., a Pleistocene relic of the Gilau-Muntele Mare Mts. in Romania (Gastropoda: Clausiliidae: Alopinae). – Archiv für Molluskenkunde, 129 (1-2): 65-68.
- * NORDSIECK, H. (2001): Revision of the system of the Phaedusinae from mainland China with the description of new taxa (Gastropoda: Stylommatophora: Clausiliidae). – Archiv für Molluskenkunde, 129 (1-2): 25-63. Frankfurt am Main.
- * WELTER-SCHULTES, F.W. (2001): Spatial variations in *Albinaria terebra* land snail morphology in Crete (Pulmonata: Clausiliidae): constraints for older and younger colonizations? – Paleobiology, 27 (2): 348-368.

FERUSSACIIDAE

- * MENEZ, A. (2001): Some notes on *Cecilioides acicula* (Ferussaciidae) from south Iberia. – Journal of Conchology, 37 (2): 231. London.

GASTRODONTIDAE

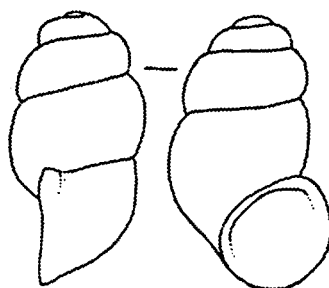
- * FORSYTH, R.G. (2001): A note on the distribution of *Striatura pugetensis* in British Columbia. – The Festivus, 33 (5): 57-58.
- * GERLACH, J. (2001): On a new species of *Nesokaliella* and further comments on the affinities of the genus (Gastropoda: Limacoidea). – Journal of Conchology, 37 (2): 205-212. London.

HUMBOLDTIANIDAE

- * THOMPSON, F.G. & G.P. BREWER (2000): Landsnails of the genus *Humboldtiana* from northern Mexico (Gastropoda, Pulmonata, Helicoidea, Humboldtianidae). – Bulletin of the Florida Museum of Natural History, 43 (2): 49-77. Gainesville.

HYDROBIIDAE

- * ARCONADA, B. & M.A. RAMOS (2001): New data on Hydrobiidae systematics: two new genera from the Iberian Peninsula. – Journal of Natural History, 35 (7): 949-984. London.
- * BOETERS, H.D. (2001): *Bythiospeum alzense* nom. nov. pro *Lartetia gracilis* CLESSIN 1910 (Prosobranchia: Hydrobiidae). – Archiv für Molluskenkunde, 129 (1-2): 145-147. Frankfurt am Main.
- * BOETERS, H.D. (2001): A contribution to the knowledge of *Alzoniella* GIUSTI & BODON 1984 in France. Unknown West-European Prosobranchia, 13. – Archiv für Molluskenkunde, 129 (1-2): 149-156. Frankfurt am Main.



Graziana provincialis - BOETERS, 2001, Arch. Moll., 129: fig. 8.

- * COLGAN, D.J. & W.F. PONDER (2000): Incipient speciation in aquatic snails in an arid-zone spring complex. – Biological Journal of the Linnean Society, 71 (4): 625-641. London.
- * HERSHLER, R. & D.L. GUSTAFSON (2001): First record for springsnails (Mollusca: Hydrobiidae: *Pyrgulopsis*) from the northern Rocky Mountains. – Proceedings of the Biological Society of Washington, 114 (1): 297-308. Washington.
- * MLADENKA, G.C. & G.W. MINSHALL (2001): Variation in the life history and abundance of three populations of Bruneau hot springsnails (*Pyrgulopsis bruneauensis*). – Western North American Naturalist, 61 (2): 204-212. Provo.
- * SCHÜTT, H. (2000): Die Höhlenmollusken der Ombla-Quelle. – Natura Croatica, 9 (3): 203-215. Zagreb.

HYGROMIIDAE

- * BAADE, H. & M. UNRUH (2000): Die Weiße Heideschnecke, *Xerolenta obvia* (MENKE, 1828), in Nordwestsachsen und angrenzenden Regionen (Gastropoda: Stylommatophora: Hygromiidae). – Malakologische Abhandlungen Staatli-

ches Museum für Tierkunde Dresden, 20 (1, 18): 181-196. Dresden.

- * MARTÍNEZ-ORTÍ, A. (2000): Descripción de *Trochoidea (Xerocrassa) roblesi* spec. nov. (Mollusca, Gastropoda, Hygromiidae) de la Comunidad Valenciana (España). – Iberus, 18 (2): 31-39. Oviedo.

LIMACIDAE

- * ANDERSON, R. (2001): The status of *Lehmannia valentiana* (FÉRUSAC) in Ireland. – The Conchologists' Newsletter, 157: 9-11.
- * FEU, C. DU (2001): Some recent observations of *Lehmannia valentiana* (FÉRUSAC) the Spanish Slug. – The Conchologists' Newsletter, 156: 443-451.
- * FORSYTH, R.G. (2001): First records of the European land slug *Lehmannia valentiana* in British Columbia, Canada. – The Festivus, 33 (7): 75-78. San Diego.



Lehmannia valentiana - WIKTOR, 1989, Fauna Polski 12: Fig. 208-209

- * HOMMAY, G., J.C. KIENLEN, C. GERTZ & A. HILL (2001): Growth and reproduction of the slug *Limax valentianus* FÉRUSAC in experimental conditions. – Journal of Molluscan Studies, 67 (2): 191-207. London.
- * MIENIS, H.K. (2001): Hondenpoep als voedsel van *Limax flavus*. – De Kreukel, 37 (3): 40. Diemen.

LYMNAEIDAE

- * CARLSSON, R. (2001): Ecology and lifecycle of *Myxas glutinosa* (MÜLLER) in lakes on the Åland Islands, southwestern Finland. – Journal of Conchology, 37 (2): 105-117. London.
- * GUTIÉRREZ, A., G. PERERA, M. YONG & L. WONG (2001): The effect of isolation on the life-history traits of *Pseudosuccinea columella* (Pulmonata: Lymnaeidae). – Memórias do Instituto Oswaldo Cruz, 96 (4): 577-581. Rio de Janeiro.

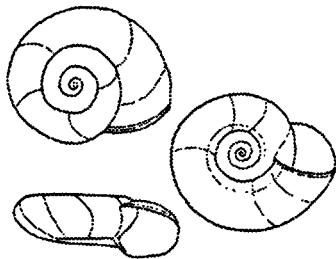
MELANOPSIDAE

- * HELLER, J. & N. SIVAN (2001): *Melanopsis* from the mid-Pleistocene site of Gesher Benot Ya'aqov (Gastropoda: Cerithioidea). – Journal of Conchology, 37 (2): 127-147. London.

PLANORBIDAE

- * CALDEIRA, R.L., T.H.D.A. VIDIGAL, A.J.G. SIMPSON & O.S. CARVALHO (2001): Genetic variability in Brazilian populations of *Biomphalaria straminea* complex detected by simple sequence repeat anchored polymerase chain reaction amplification. – Memórias do Instituto Oswaldo Cruz, 96 (4): 535-544. Rio de Janeiro.

- * MARTINS-SOUSA, R.L., D. NEGRÃO-CORRÊA, F.S.M. BEZERRA & P.M.Z. COELHO (2001): Anesthesia of *Biomphalaria* spp. (Mollusca, Gastropoda): sodium pentobarbital is the drug of choice. – Memórias do Instituto Oswaldo Cruz, 96 (3): 391-392. Rio de Janeiro.
- * SOUZA, C.P. DE, R.L. CALDEIRA, S.C. DRUMMOND, A.L. MELO, C.T. GUIMARÃES, D. DE MOURA SOARES, O. DOS SANTOS CARVALHO (2001): Geographical distribution of *Biomphalaria* snails in the State of Minas Gerais, Brazil. – Memórias do Instituto Oswaldo Cruz, 96 (3): 293-302. Rio de Janeiro.
- * SOUZA, C.P. DE & L.K. JANOTTI PASSOS (2001): Resistance of *Biomphalaria occidentalis* from Varzea das Flores Dam, Minas Gerais, to *Schistosoma mansoni* infection detected by low stringency polymerase chain reaction. – Memórias do Instituto Oswaldo Cruz, 96 (3): 381-383. Rio de Janeiro.



Biomphalaria tanganika -
MANDAHL-BARTH, 1954, Ann. Mus. r.
Congo Belge, 32: fig. 34B

- * TUAN, R. & P.C. BORTOLATO (2001): Genetic markers from *Biomphalaria tenagophila* (Gastropoda: Pulmonata: Planorbidae) obtained by the double stringency polymerase chain reaction technique. – Memórias do Instituto Oswaldo Cruz, 96 (3): 435-436. Rio de Janeiro.
- * VIDIGAL, T.H.D.A., R.L. CALDEIRA, A.J.G. SIMPSON & O.S. CARVALHO (2001): Identification of *Biomphalaria havanensis* and *Biomphalaria obstructa* populations from Cuba using polymerase chain reaction and restriction fragment length polymorphism of the ribosomal RNA intergenic spacer. – Memórias do Instituto Oswaldo Cruz, 96 (5): 661-665. Rio de Janeiro.
- * WALKER, J.C. & W.F. PONDER (2001): A new genus and species of Planorbidae (Gastropoda: Heterobranchia: Pulmonata) from northern Australia. – Journal of Molluscan Studies, 67 (2): 153-160. London.

ORCULIDAE

- * TRÖSTL, R. (2000): Über das Vorkommen von *Orcula dolium* (DRAPARNAUD, 1801) im nordöstlichsten Teil des Flysch-Wienwaldes. – Verhandlungen der Zoologisch-Botanischen Gesellschaft in Österreich, 137: 147-152. Wien.

OXYCHILIDAE

- * MIENIS, H.K. (2001): Predatie op glansslakken door zoogdieren op Marken. – De Kreukel, 37 (3): 39. Diemen.

PARTULIDAE

- * GOODACRE, S.L. & C.M. WADE (2001): Patterns of genetic variation in Pacific island land snails: the distribution of cytochrome b lineages among Society Island *Partula*. – Biological Journal of the Linnean Society, 73 (1): 131-138. London.

PLEUROCERIDAE

- * SIMONE, L.R.L. (2001): Phylogenetic analyses of Cerithioidea (Mollusca, Caenogastropoda) based on comparative morphology. – Arquivos de Zoologia, 36 (2): 147-263. São Paulo.

POMATIIDAE

- * JORDAENS, K., E. PLATTS & T. BACKELJAU (2001): Genetic and morphological variation in the land winkle *Pomatias elegans* (MÜLLER) (Caenogastropoda: Pomatiidae). – Journal of Molluscan Studies, 67 (2): 145-152. London.

POMATIOPSIDAE

- * ATTWOOD, S.W. (2001): Nucleotide sequence differences reveal genetic variation in *Neotricula aperta* (Gastropoda: Pomatiopsidae), the snail host of schistosomiasis in the lower Mekong Basin. – Biological Journal of the Linnean Society, 73 (1): 23-41. London.

STREPTAXIDAE

- * EMBERTON, K.C. (2001): Exploratory phylogenetic and biogeographic analyses within three land-snail families in south-eastern-most Madagascar. – Biological Journal of the Linnean Society, 72 (4): 567-584. London.

THIARIDAE

- * SIMONE, L.R.L. (2001): Phylogenetic analyses of Cerithioidea (Mollusca, Caenogastropoda) based on comparative morphology. – Arquivos de Zoologia, 36 (2): 147-263. São Paulo.

VERONICELLIDAE

- * THOMÉ, J.W., S.R. GOMES & R. SOUZA DA SILVA (2001): Illustrierte und kommentierte Liste der Veronicellidae von Peru (Mollusca: Gastropoda). – Archiv für Molluskenkunde, 129 (1-2): 69-75.

VITRINIDAE

- * IBÁÑEZ, M., M.R. ALONSO & M.J. VALIDO (2001): *Platonia solei* new species (Gastropoda: Vitrinidae: Plutoniinae) from La Palma (Canary Islands). – Journal of Conchology, 37 (2): 149-157. London.
- * RENKER, C., R. ASHOFF, U. BÖNECK & D. VON KNORRE (2000): Verbreitung von *Vitrinobrachium breve* (A. FÉRUSSAC, 1821) in Thüringen (Gastropoda: Stylomatophora: Vitrinidae). – Malakologische Abhandlungen Staatliches Museum für Tierkunde Dresden, 20 (1, 17): 165-180. Dresden.

MISCELLANEA

- * ARAD, Z. (2001): Desiccation and rehydration in land snails – a test for distinct set points in *Theba pisana*. – Israel Journal of Zoology, 47 (1): 41-53. Jerusalem.
- * BROWN, K.M. (2001): Mollusca: Gastropoda. – In: J.H. THORPE & A.P. COVICH (eds.), Ecology and classification of North American freshwater invertebrates. San Diego (Academic Press): 297-329.
- * CRAW, R. (2001): A cladistic biogeographic analysis of New Zealand land mollusca: where is the evidence? – Journal of Biogeography, 28 (4): 543-545.
- * ELITZUR, A.C. (2001): A proposal for a universal declaration of the rights of all living beings. – Biodiversity, 2 (2): 39-41.
- * FOREY, P.L. (2001): The PhyloCode: description and commentary. – The Bulletin of Zoological Nomenclature, 58 (2): 81-96. London.
- * GLAUBRECHT, M. (2001): RUDOLF KILIAS. 23. Februar 1929 – 17. Mai 1999. – Archiv für Molluskenkunde, 129 (1-2): 1-6. Frankfurt am Main. [portrait and bibliography]
- * JUNGBLUTH, J.H. (2000): OTTO GOLDFUSS. Conchyliologe und Malakozoologe aus Passion – Sammler von Gottes Gnaden. Zur Erinnerung an die Veröffentlichung 'Die Binnenmollusken Mittel-Deutschlands' vor 100 Jahren. Mit Anmerkungen aus der Sicht eines Zeitgenossen und heutiger Fachkollegen. – Malakologische Abhandlungen Staatliches Museum für Tierkunde Dresden, 20 (1, 14): 119-135. Dresden.
- * MENEZ, A. (2001): Assessment of land snail sampling efficacy in three mediterranean habitat types. – Journal of Conchology, 37 (2): 171-175. London.
- * MIENIS, H.K. (2001): More records of blister pearl formation in landsnails. – Triton, 3: 33-35. Rehovot.
- * RIETSCHER, S. (1998): Der Erdwissenschaftler FRIDOLIN VON SANDBERGER (1826-1898) und seiner Karlsruher Zeit. – Caroloine, 56: 5-8. Karlsruhe.
- * TRAUTNER, J. (2000): Ein Ferntransport der Kartäuserschnecke, *Monacha cartusiana* (O.F. MÜLLER, 1774) (Gastropoda: Stylomatophora: Helicidae), mit Anmerkungen zur passiven Ausbreitung bei Schnecken. – Malakologische Abhandlungen Staatliches Museum für Tierkunde Dresden, 20 (1, 16): 161-163. Dresden.
- * TRÖSTL, R. (2000): Ökologisch-faunistische Überlegungen zur Problematik der Validität supraspezifischer Einheiten bei Schneckenarten. – Verhandlungen der Zoologisch-Botanischen Gesellschaft in Österreich, 137: 153-160. Wien.