

ARTIKELEN 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 ordered alphabetically on the name of the first author.

FAUNISTICS/ECOLOGY

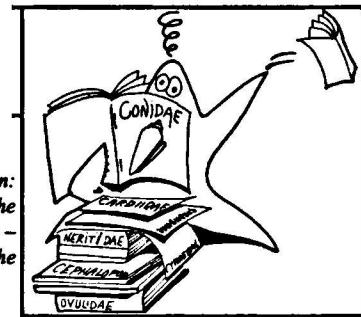
- * BERAN, L. (2001): Aquatic malacofauna of Melnické Polabí and Dolní Pooří lowlands. - *Sborník Severoceského Muzea, Prárodni Vedy*, 22: 51-69. Liberec.
- * BLANC, A. & C. GÉRARD (2001): Etude préliminaire de la malacofaune de deux hydrossystèmes interconnectés dans une zone humide. - *Annales de Limnologie*, 37 (4): 277-280. Toulouse.
- * BÖSNECK, U. & S. MENG (2001): Mollusken-Lebensgemeinschaften im NSG 'Alacher See' bei Erfurt / Thüringen (Mollusca: Gastropoda et Bivalvia). - *Thüringer Faunistische Abhandlungen*, 8: 253-259. Erfurt.
- * BÖSNECK, U. (2002): Bericht über die 18. Herbsttagung der DMG vom 22.-24. September 2000 in Oppurg (Salle-Orla-Kreis / Thüringen). - *Mitteilungen der Deutschen Malakozoologische Gesellschaft*, 67: 57-66. Frankfurt am Main.
- * BURSEY, M. & D. HERBERT (2001): Mkambati Game Reserve - another high diversity site for land snails. - *The Strandloper*, 265: 4-7.
- * CAMERON, R.A.D. (2002): Some species/area relationships in the British land

mollusc fauna and their implications. - *Journal of Conchology*, 37 (4): 337-348. London.

- * DALFREDDO, C., M.M. GIOVANNELLI & A. MINELLI (2000): Molluschi terrestri e d'acqua dolce del Parco nazionale Dolomiti Bellunesi. - *Gortania (Atti del Museo Friulano di Storia Naturale)*, 22: 117-200. Udine.
- * FISCHER, W., A. REISCHÜTZ & P.L. REISCHÜTZ (2002): Die Perschling - ein Juwel in einer eintönigen Kulturlandschaft (Niederösterreich) (Beiträge zur Kenntnis der Molluskenfauna Niederösterreichs, 19). - *Club Conchylia Informationen*, 33 (4-6): 9-14. Ludwigsburg.
- * GÖLLNITZ, U. (2001): Zur Schneckenfauna von Stoltera, Schnatermann und Südenholz im Rostocker Raum. - *Archiv der Freunde der Naturgeschichte in Mecklenburg*, 40: 81-84. Rostock.
- * KERNEY, M.P. (2002): Recorder's report: non-marine Mollusca. - *Journal of Conchology*, 37 (4): 417-420. London.
- * KIERDORF-TRAUT, G. (2001): Notizen zur Fauna der Land-Gehäuseschnecken Südtirols. - *Gredleriana*, 1: 183-226. Bolzano.
- * KUMAR, S. & S.I. AHMED (2000): New

records of pestiferous land molluscs from Rajasthan, India. - *Records of the Zoological Survey of India*, 98 (3): 67-70. Calcutta.

- * LILL, K. (2001): Zur Verbreitung von *Deroceras panormitanum*, *D. sturanyi*, *Candidula gigaxii* und *Monacha cartusiana* in Niedersachsen und Bremen (Gastropoda: Stylommatophora: Agriolimacidae, Hygromiidae). - *Schriften zur Malakozoologie*, 17: 79-86. Cismar.
- * MENZEL-HARLOFF, H. & M.L. ZETTLER (2001): 14. Kartierungstreffen der AG Malakologie Mecklenburg-Vorpommern vom 11. - 13.05.2001 in Barth (Krs. Nordvorpommern). - *Archiv der Freunde der Naturgeschichte in Mecklenburg*, 40: 61-67. Rostock.
- * MENZEL-HARLOFF, H. (2001): Zur Invertebratenfauna des NSG 'Schmacher See und Fangerien' (Rügen). - *Archiv der Freunde der Naturgeschichte in Mecklenburg*, 40: 69-80. Rostock.
- * MEYER, K.O. (2001): Die Gastropodenfauna der Vorderdeichswiesen am südwestlichen Jadebusen unter Einwirkung neuer Küstenschutzbauten. - *Drosera*, 2001 (1-2): 133-134. Oldenburg.
- * MOUTHON, J. & J.P. DUBOIS (2001):



Les peuplements de mollusques de la zone littorale du lac d'Annecy (Savoie, France). - Annales de Limnologie, 37 (4): 267-276. Toulouse.

- * NECKHEIM, C.M. (2002): De tweede vindplaats van de Vale clausilia Clausilia bidentata (STRÖM, 1765) in Amsterdam nader bekeken. - De Kreukel, 38 (3-4): 43-45. Diemen.
- * NEUBERT, E. (2002): The continental malacofauna of Arabia and adjacent areas. I. Terrestrial molluscs of Samha and Darsa Islands (Al-Ikhwan), Socotra Archipelago, Yemen. - Fauna of Arabia, 19: 245-259.
- * PETRICK, S. (2001): 13. Kartierungstreffen der AG Malakologie Mecklenburg-Vorpommern vom 19. - 21.05.2000 in Dassow. - Archiv der Freunde der Naturgeschichte in Mecklenburg, 40: 57-59. Rostock.
- * PROSCHWITZ, T. VON (2001): Faunistic news from the Natural History Museum, Göteborg - snails, slugs and mussels. - Göteborgs Naturhistoriska Museum, Årstryck 2001: 19-36. [Swedish; extended English summary]
- * PROSCHWITZ, T. VON (2001): Swedish freshwater mollusca: an up-dated checklist with scientific and common names for all species. - Göteborgs Naturhistoriska Museum, Årstryck 2001: 37-47. [Swedish]
- * REISCHÜTZ, P.L. (2001): Den Sie wissen nicht, was sie anrichten! - Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 9: 1-2. Rankweil.
- * RÜETSCHI, J., P. STUCKI & G. WEITMANN (2002): Bericht über die 38. Frühjahrstagung der DMG auf dem Twannberg/Schweiz vom 3.-6. Juni 1999. - Mitteilungen der Deutschen Malakozoologischen Gesellschaft, 67: 49-56. Frankfurt am Main.
- * SUBBA, B.R. & T.K. GHOSH (2001): Terrestrial molluscs from Nepal. - Journal of the Bombay Natural History Society, 98 (1): 58-61. Bombay.
- * SUMNER, A.T. (2002): The Lothians garden survey. - The Conchologists' Newsletter, 10 (161): 161-167. London.
- * TAPPART, A. & A. KORNIUSHIN (2001): Zur Molluskenfauna von Kiew, Lwiw und dem Norden der Ukraine. - Schriften zur Malakozoologie, 17: 9-28. Cismar.
- * TATTERSFIELD, P., M.B. SEDDON & C.N. LANGE (2001): Land-snail faunas in indigenous rainforest and commercial plantations in Kakamega Forest, western Kenya. - Biodiversity and Conservation, 10 (11): 1809-1829.
- * TATTERSFIELD, P., M. SEDDON & C. MEENA (2002): New land-snail records from Tanzania. - Journal of Conchology, 37 (40): 405. London.
- * TRÖSTL, R. (2001): Faunistisch-ökologische Betrachtungen von Schneckenmeinschaften im Naturwaldreservat Schneeberg (Niederösterreich). - Verhandlungen Zoologisch-Botanische Gesellschaft Österreich, 138: 35-64. Wien.
- * WIESE, V. & J. HARTMANN (2001): Weitere eingeschleppte Binnenmollusken

auf Helgoland. - Schriften zur Malakozoologie, 18: 94. Cismar.

FOSSIL ASSEMBLAGES

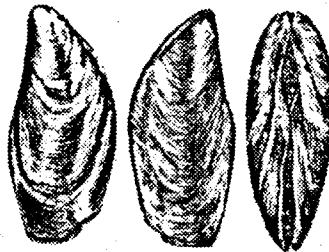
- * FRANK, C. (2001): Studien an Clausilia dubia DRAPARNAUD 1805 (Stylommatophora: Clausiliidae), II - Neue Molluskenfunde aus der Vorhöhle der Lurgrotte bei Peggau (Steiermark; Kat.-Nr. 2836/1). - Linzer biologische Beiträge, 33 (2): 797-818. Linz.
- * FULJE, A. (2002): Fossil land molluscan assemblages from an ancient sand dune on Taramajima Island, Sakishima Archipelago, Okinawa, Japan. - Venus, 60 (4): 295-302. Tokyo. [Japanese]
- GIROD, A. (2002): Neolithic malacofauna in the Kyme excavations (Aliaga), on the Aegean coast of Anatolia. - Triton, 5: 29-32. Rehovot.
- * GULYÁS, S., B. SIVÓK & M. SZÓNOKY (2001): Axial cross-sectional shell analysis with the help of dental x-ray on Lake Pannon Planorbidae. - Soosiana, 22: 73-80. Budapest.
- * HARZHAUSER, M., T. KOWALKE & O. MANDIC (2002): Late Miocene (Pannonian) gastropods of Lake Pannon with special emphasis on early ontogenetic development. - Annalen des Naturhistorischen Museums in Wien, 103A: 75-141. Wien.
- * HELLER, J. & N. SIVAN (2002): Melanopsis from the Pleistocene site of 'Ubeidiya, Jordan Valley: direct evidence of early hybridization (Gastropoda: Cerithioidae). - Biological Journal of the Linnean Society, 75 (1): 39-57. London.
- * LILL, K. (2001): Binnennmollusken aus holozänzeitlichem Gräsertorf im Sehler Bruch bei Eime, Niedersachsen. - Schriften zur Malakozoologie, 18: 27-31. Cismar.
- * MORTON, L.S. & R. HERBST (2001): Nuevas especies del género Diplodon SPIX (Bivalvia, Unionidea) del Jurásico Medio (Formación La Matilde), provincia de Santa Cruz, Argentina. - Revista del Museo Argentino de Ciencias Naturales, 3 (2): 159-164. Buenos Aires.
- * SÜMEGI, P. & E. KROLOPP (2001): Palaeoecological conditions of the Carpathian Basin during an climatic event of the Upper Weichselian. Part II. - Soosiana, 22: 31-48. Budapest.
- * VERMEIJ, G.J. & F.P. WESSELINGH (2002): Neogastropod molluscs from the Miocene of western Amazonia, with comments on marine to freshwater transitions in molluscs. - Journal of Paleontology, 76 (2): 265-270.

BIVALVIA

- * ALTABA, C.R. & J. LASCURAIN (2001): Una població supervivent del gènere Anodonta (Bivalvia: Unionida) a la conca de la Tordera. - Butlletí de la Institució Catalana d'Història Natural, 69: 71-76. Barcelona.
- * BÁBA, K. (2001): Area-analytical zooge-

ographical classification of Dreissenidae family. - Soosiana, 22: 49-54. Budapest.

- * BAMBER, R.M. & J.D. TAYLOR (2002): The brackish water mussel *Mytilopsis leucophaeta* (CONRAD, 1831) (Bivalvia: Dreissenidae) in the river Thames. - Journal of Conchology, 37 (3): 403-404. London.



Mytilopsis leucophaeta - uit: VAN BENTHEM JUTTING, 1943 (Fauna van Nederland, 12: fig. 78)

- * BEGUM, S. & A.K. SINHA (2000): Length-weight relationship of Parreysia favidens of freshwater drainage systems of Burhi Gandak, North Bihar (India). - Records of the Zoological Survey of India, 98 (3): 61-66. Calcutta.
- * BERAN, L. & M. HORSÁK (2001): Recent situation of distribution of fine-lined pea mussel - *Pisidium tenuilineatum* (Mollusca: Bivalvia) in the Czech Republic. - Sborník Severočeského Muzea, Přírodní Vedy, 22: 71-76. Liberec.
- CARR, R. (2002): *Pseudanodontia complanata* (ROSSMÄSSLER, 1835) in the River Medway. - The Conchologists' Newsletter, 10 (161): 178-179. London.
- * CHEN, L.-Y., A.G. HEATH & R. NEVES (2001): An evaluation of air and water transport of freshwater mussels (Bivalvia: Unionidae). - American Malacological Bulletin, 16 (1-2): 147-154.
- * DUNCA, E. & H. MUTVEI (2001): Comparison of microgrowth pattern in *Margaritifera margaritifera* shells from south and north Sweden. - American Malacological Bulletin, 16 (1-2): 239-250.
- * GARNER, J.T. & S.W. MCGREGOR (2001): Current status of freshwater mussels (Unionidae, Margaritiferidae) in the Muscle Shoals area of Tennessee River in Alabama (Muscle Shoals revisited again). - American Malacological Bulletin, 16 (1-2): 155-170.
- * GRAF, D.L. (2002): Molecular phylogenetic analysis of two problematic freshwater mussel genera (*Unio* and *Gonidea*) and a re-evaluation of the classification of nearctic Unionidae (Bivalvia: Palaeoheterodontida: Unionoida). - Journal of Molluscan Studies, 68 (1): 65-71. London.
- * GRAF, D.L. (2002): Historical biogeography and late glacial origin of the freshwater pearly mussel (Bivalvia: Unionidae) faunas of Lake Erie, North America. - Occasional Papers on Mollusks, 6 (82): 175-211. Cambridge (Massachusetts).
- * HASTIE, L.C. & P.J. COSGROVE

- (2002): Intensive searching for mussels in a fast-flowing river: an estimation of sampling bias. - *Journal of Conchology*, 37 (4): 309-316. London.
- * HORSÁK, M. (2001): The present status of our Pill Clams and possibilities of their application in bioindication. - *Ochrana P_frody*, 56 (2): 53-56.
 - * HUBENOV, Z. (2001): Corbiculidae - a new family to the Bulgarian recent malacofauna (Mollusca: Bivalvia). - *Acta Zoologica Bulgarica*, 53 (3): 61-66. Sofia.
 - * MALLARD, D. (2002): River's mussels - Les Mulettes. - *Xenophora*, 97: 24-28. Paris.
 - * NALEPA, T.F., D.J. HARTSON, D.L. FANSLOW & G.A. LANG (2001): Recent population changes in freshwater mussels (Bivalvia: Unionidae) and zebra mussels (*Dreissena polymorpha*) in Lake St. Clair, U.S.A. - *American Malacological Bulletin*, 16 (1-2): 141-145.
 - * NGUYEN, L.T.H. & N. DE PAUW (2002): The invasive Corbicula species (Bivalvia, Corbiculidae) and the sediment quality in Flanders, Belgium. - *Belgian Journal of Zoology*, 132 (1): 41-48.
 - * ONOYAMA R., Y. NODA, H. TAKADA & H. IEYAMA (2001): Gonad structures in two species of *Pisidium* (Bivalvia: Sphaeriidae). - *Venus*, 60 (3): 183-188. Tokyo.
 - * PAIVA AVELAR, W.E. & A.D. CUNHA (2001): A new occurrence of *Anodontites soleniformis* ORBIGNY, 1835 in northeastern São Paulo State, Brazil (Bivalvia: Mycetopodidae). - *American Malacological Bulletin*, 16 (1-2): 137-140.
 - * PARK, G.-M., T.-S. YONG, K. IM & J.B. BURCH (2002): Chromosomes of *Pisidium coreanum* (Bivalvia: Veneridae: Corbiculidae: Pisidiidae), a Korean freshwater clam. - *Malacologia*, 44 (1): 165-168.
 - * REISCHÜTZ, A. & P.L. REISCHÜTZ (2001): Die Kugelmuscheln (Gattung *Sphaerium*, Mollusca: Bivalvia) des Burgenlandes. - *Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft*, 9: 3-4. Rankweil.
 - * REISCHÜTZ, A. & P.L. REISCHÜTZ (2001): Zur möglichen Gefährdung von Muscheln durch den Bisam [Ondatra zibethica (LINNE)]. - *Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft*, 9: 18-20. Rankweil.
 - * SAYENKO, E.M. & V.V. BOGATOV (2001): New data on freshwater bivalves from Sakhalin Island. - *Zoologischke Zhurnal*, 80 (11): 1297-1301. Moskva. [Russian].
 - * SNIK GRAY, E. VAN, W.A. LELLIS, J.C. COLE & C.S. JOHNSON (2002): Host identification for *Strophitus undulatus* (Bivalvia: Unionidae), the Creeper, in the upper Susquehanna River Basin, Pennsylvania. - *The American Midland Naturalist*, 147 (1): 153-161. Notre Dame.
 - * ZETTLER, M.L. & J.G.J. KUIPER (2002): Zur Verbreitung und Ökologie von *Pisidium moitessierianum* (PALADILHE 1866) unter besonderer Berücksichtigung von Nordostdeutschland (Mollusca: Bivalvia: Sphaeriidae). - *Mitteilungen der Deutschen Malakozoologische Gesellschaft*, 67: 9-26. Frankfurt am Main.
 - * WU, M. (2002): A new subspecies of *Pseudobuliminus* from Sichuan, China (Gastropoda: Pulmonata: Stylommatophora: Bradybaenidae). - *Acta Zootaxonomica Sinica*, 27 (1): 46-49. Beijing.
 - * WU, M. (2002): Description of a new species of *Cathailica* from Qinghai, China (Gastropoda: Pulmonata: Stylommatophora: Bradybaenidae). - *Acta Zootaxonomica Sinica*, 27 (2): 217-220. Beijing.
- ### GASTROPODA
- #### ACROLOXIDAE
- * RIEBESELL, J.F., T.L. THRASHER, A. BAZZI & W.P. KOVALAK (2001): Habitat characteristics of Rocky Mountain (Colorado) populations of *Acroloxus coloradensis*. - *American Malacological Bulletin*, 16 (1-2): 33-40.
- #### AMPULLARIIDAE
- * HOWELLS, R.G. (2001): The channeled applesnail (*Pomacea canaliculata*) invasion: a threat to aquatic ecosystems and the price of rice crispies. - *American Conchologist*, 29 (4): 8-10.
 - * MARTÍN, P.R. & A.L. ESTEBENET (2002): Interpopulation variation in life-history traits of *Pomacea canaliculata* (Gastropoda: Ampullariidae) in southwestern Buenos Aires province, Argentina. - *Malacologia*, 44 (1): 153-163.
- #### ARIONIDAE
- * BAADE, H. (2001): Vorkommen und Ausbreitung von *Arion lusitanicus* (MABILLE, 1868) im Altenburger Land (Osthüringen) (Gastropoda: Stylommatophora: Arionidae). - *Thüringer Faunistische Abhandlungen*, 8: 261-272. Erfurt.
 - * GRIMM, B. (2002): Effect of the nematode *Phasmarhabditis hermaphrodita* on young stages of the pest slug *Arion lusitanicus*. - *Journal of Molluscan Studies*, 68 (1): 25-28. London.
 - * JORDAENS, K., S. VAN DONGEN, P. VAN RIEL, S. GEENEN, R. VERHAGEN & T. BACKELJAU (2002): Multivariate morphometrics of soft body parts in terrestrial slugs: comparison between two datasets, error assessment and taxonomic implications. - *Biological Journal of the Linnean Society*, 75 (4): 533-542. London.
 - * SCHÜTT, H. (2002): The first record of an Arion-slug in Turkey (Mollusca Pulmonata: Arionidae). - *Club Conchylia Informationen*, 33 (4-6): 15-16. Ludwigsburg.
- #### BITHYNIIDAE
- * GLOËR, P. (2002): *Bithynia leachii troeschii* (PAASCH 1842) - die östliche Rasse von *B. leachii* (SHEPPARD 1823) (Gastropoda: Orthogastropoda: Bithyniidae). - *Archiv für Molluskenkunde*, 130 (1-2): 259-265. Frankfurt am Main.
- #### BRADYBAENIDAE
- * NORDSIECK, H. (2002): The systematics of the Bradybaeninae (Gastropoda: Stylommatophora: Bradybaenidae), an example for the work of divergent systematic schools. - *Mitteilungen der Deutschen Malakozoologischen Gesellschaft*, 67: 41-47. Frankfurt am Main.
 - * ROTH, B. (2001): Identity of the land snail *Monadenia rotifer* BERRY, 1940 (Gastropoda: Pulmonata: Bradybaenidae). - *American Malacological Bulletin*, 16 (1-2): 61-64.
 - * WU, M. (2002): Description of a new species of *Cathaica* from Qinghai, China (Gastropoda: Pulmonata: Stylommatophora: Bradybaenidae). - *Acta Zootaxonomica Sinica*, 27 (2): 217-220. Beijing.
- #### CAMAENIDAE
- * MINATO, H. (2001): Species and distributions of Satsuma (Satsuma) mercatoria complex from Okinawa Islands and S. (S.) oshimae complex from Amami Islands, Tokara Islands and Danko Islets. - *The Chirobotan*, 32 (1-2): 24-31. Tokyo. [Japanese].
 - * PANHA, S., C. SUTCHARIT, P. TONGKERD & J.B. BURCH (2001): Morphogeography of an endemic tree snail genus *Amphidromus* of Thailand (Pulmonata: Camaenidae). - *Of Sea and Shore*, 24 (2): 106-113.
- #### CHAROPIDAE
- * GOULSTONE, J.E. (2001): A revision of the genus *Phenacohelix* SUTER, 1892 (Mollusca: Pulmonata) with descriptions of four new species and reassignment of *Thalassohelix ziczag* (GOULD, 1846). - *Records of the land Museum*, 37-38: 39-82. Auckland.
- #### CLAUSILIIDAE
- * FRANK, C. (2001): Studien an *Clausilia dubia* DRAPARNAUD 1805 (Stylommatophora: Clausiliidae), II - Neue Molluskenfunde aus der Vorhöhle der Lurgrotte bei Peggau (Steiermark; Kat.-Nr. 2836/1). - *Linzer Biologische Beiträge*, 33 (2): 797-818. Linz.
 - * GIOKAS, S. & M. MYLONAS (2002): Spatial distribution, density and life history in four *Albinaria* species (Gastropoda, Pulmonata, Clausiliidae). - *Malacologia*, 44 (1): 33-46.
 - * NORDSIECK, H. (2002): Contributions to the knowledge of the Delimini (Gastropoda: Stylommatophora: Clausiliidae). - *Mitteilungen der Deutschen Malakozoologischen Gesellschaft*, 67: 27-39. Frankfurt am Main.
 - * STAMOL, V. & R. SLAPNIK (2002): *Delima* (Dugiana) *edimbirani* n. subgen. and n. sp. from Croatia (Gastropoda: Pulmonata: Clausiliidae). - *Archiv für Molluskenkunde*, 130 (1-2): 239-248. Frankfurt am Main.
 - * ÖRSTAN, A. & F. WELTER-SCHULTES (2002): A dextral specimen of *Albinaria cretensis* (Pulmonata: Clausiliidae). - *Triton*, 5: 25-28. Rehovot.
 - * WELTER-SCHULTES, F.W. (2000): Species and lower level taxa introduced in *Albinaria* from 1792-1999 (Gastropoda: Clausiliidae). - *Biologia Gallo-Hellenica*, 26 (1): 3-40.
 - * WELTER-SCHULTES, F.W. (2000): Geographic forms of the land snail *Albina-*

- ria hippolyti as potential end members of phylogenetic lineages (Gastropoda: Clausiliidae). - Biologia Gallo-Hellenica, 26 (1): 41-68.
- * WELTER-SCHULTES, F.W. (2001): Hybrids between very prominently and densely ribbed forms of Albinaria idaea in the Roivas valley (Pulmonata: Clausiliidae). - Schriften zur Malakozoologie, 18: 71-76. Cismar.
 - * WIESE, V. (2001): Lacinaria plicata wieder in Schleswig-Holstein lebend (Mollusca: Clausiliidae). - Schriften zur Malakozoologie, 18: 32. Cismar.
 - * ZILCH, A., H. NORDSIECK & E. NEUBERT (2002): Die Typen und Typoide des Natur-Museums Senckenberg, 83: Mollusca: Clausiliidae (7): Alopinae (5): Delimini (1). - Archiv für Molluskenkunde, 130 (1-2): 201-237. Frankfurt am Main.
- COCHLOSTOMATIDAE**
- * FEHÉR, Z., Z. ERÖSS & A. VARGA (2001): Contributions to the knowledge of the Albanian Cochlostoma fauna (Gastropoda: Cyclophoridae). - Schriften zur Malakozoologie, 17: 71-78, pl. 1. Cismar.
- CYCLOPHORIDAE**
- * CHEN, D.-N., G.-Q. ZHANG & H.-J. WANG (2002): Two new species of land snails from Gansu province, China (Prosobranchia: Mesogastropoda: Cyclophoridae). - Acta Zootaxonomica Sinica, 27 (2): 221-224. Beijing. [Chinese]
 - * EMBERTON, K.C. (2002): The genus Boucardicus, a Madagascan endemic (Gastropoda: Cyclophoridae: Alycaeinae). - Archiv für Molluskenkunde, 130 (1-2): 1-199. Frankfurt am Main.
 - * LUO, T.-C., D.-M. CHEN & G.-Q. ZHANG (2002): A new species of Cyclophoridae from China (Prosobranchia: Mesogastropoda: Cyclophoridae). - Acta Zootaxonomica Sinica, 27 (1): 50-52. Beijing.
- DIPLOMMATIDAE**
- * CHEN, D.-N., G.-Q. ZHANG & H.-J. WANG (2002): Two new species of land snails from Gansu province, China (Prosobranchia: Mesogastropoda: Cyclophoridae). - Acta Zootaxonomica Sinica, 27 (2): 221-224. Beijing. [Chinese]
- ENIDAE**
- * ÖRSTAN, A. (2001): A revision of Mastus carneolus (MOUSSON 1863) from Istanbul, Turkey (Gastropoda: Pulmonata: Enidae). - Schriften zur Malakozoologie, 17: 65-70. Cismar.
 - * POZILOV, A. & D. DAMINOVA (2001): Patterns of variation of Chondrulopsis intumescens (Mollusca, Pulmonata) from the Turkestan and Babatag Ridges. - Ruthenica, 11 (2): 183-186. Moskva. [Russian].
 - * SCHÜTT, H. & R. SESEN (2002): A new land snail from Diyarbakir Province, East Anatolia (Gastropoda: Pulmonata: Enidae). - Archiv für Molluskenkunde, 130 (1-2): 267-270. Frankfurt am Main. Note from the editor: this species (*Turanena bilgini*) was already described in 2001 by SCHÜTT in his third edition of 'Die türkischen Landschnecken' (page 86).
- HELICIDAE**
- * DIMITRIADIS, V.K. & V. KONSTANTINIDOU (2002): Origin of the excretory cells in the digestive gland of the land snail *Helix lucorum*. - Malacologia, 44 (1): 145-151.
 - * DOMOKOS, T. (2001): Data on the shell morphology of the *Chilostoma banatica* (E.A. ROSSMÄSSLER, 1838) and its climate dependence in the Sitka Forest (Békés County, Gyulavári) (Mollusca, Gastropoda). - Soosiana, 22: 11-26. Budapest.
- HELICINIDAE**
- * RICHLING, I. (2001): New species of Helicinidae from Costa Rica. - Schriften zur Malakozoologie, 17: 1-8. Cismar.
- HELICODISCIDAE**
- * STRÄTZ, C. (2001): Erstnachweis der Flachen Punktenschnecke, *Hebetodiscus inermis* (H.B. BAKER, 1929), für Thüringen (Mollusca: Gastropoda). - Thüringer Faunistische Abhandlungen, 8: 273-275. Erfurt.
- HYDROBIIDAE**
- * BERAN, L. & M. HORSÁK (2001): Taxonomic revision of the genus *Alzoniella* (Mollusca, Gastropoda) in the Czech Republic and Slovakia. - Biologia, 56 (2): 141-148. Bratislava.
 - * BODON, M. & S. CIANFANELLI (2002): Idrobiidi freatobi del Bacino del Fiume Magra (Liguria-Toscana) (Gastropoda: Prosobranchia: Hydrobiidae). - Bollettino Malacologico, 38 (1-4): 1-30. Roma.
 - * HANNEMANN, S., B. KÜTTNER, G. THIERE, K. SCHENK & T. PADEFFKE (2001): Einfluss von Watttyp und Tide auf das Verhalten von *Hydrobia ulvae* (PENNANT), (Gastropoda: Prosobranchia). - Faunistisch-Ökologische Mitteilungen, 8 (3-4): 147-157. Kiel.
 - * HERSHLER, R., H.-P. LIU & J.J. LANDY (2002): A new species of *Eremopyrgus* (Hydrobiidae: Cochliopinae) from the Chihuahuan Desert, Mexico: phylogenetic relationships and biogeography. - Journal of Molluscan Studies, 68 (1): 7-15. London.
 - * HERSHLER, R., H.-P. LIU & C.A. STOCKWELL (2002): A new genus and species of aquatic gastropods (Rissoidea: Hydrobiidae) from the North American southwest: phylogenetic relationships and biogeography. - Proceedings of the Biological Society of Washington, 115 (1): 171-188. Washington.
 - * KOLODZIEJCZYK, A. (2001): New locality of *Lithoglyphus naticoides* (C. PFEIFFER, 1828) (Gastropoda, Hydrobiidae) in Poland. - Przeglad Zoologiczny, 45 (1-2): 79-81. Wroclaw. [Polish].
 - * ORIGNY, R. & S. FRONT (2000): Contribution à l'étude de *Neohoratia globulina* (PALADILHE 1866) (Mollusca, Gastropoda, Prosobranchia, Hydrobiidae) découverte dans la région centre. - Mémoires de Biospéologie, 27: 93-106. Moulis.
 - * THOMPSON, F.G. (2001): A new hydrobiid snail from a saline spring in southern Alabama (Gastropoda, Prosobranchia, Rissooidea). - American Malacological Bulletin, 16 (1-2): 41-46.
 - * THOMPSON, F.G. & R. HERSHLER (2002): *Tepalcatia*, a new genus of hydrobiid snails (Prosobranchia: Rissooidea) from the Rio Balsas basin, central Mexico. - Proceedings of the Biological Society of Washington, 115 (1): 189-204. Washington.
 - * WILKE, T. & A. FALNIOWSKI (2001): The genus *Adriohydrobia* (Hydrobiidae: Gastropoda): polytypic species or polymorphic populations? - J. Zool. Syst. Evol. Research, 39: 227-234.
 - * WILKE, T., G.M. DAVIS, A. FALNIOWSKI, F. GIUSTI, M. BODON & M. SZAROWSKA (2001): Molecular systematics of Hydrobiidae (Mollusca: Gastropoda: Rissoidea): testing monophyly and phylogenetic relationships. - Proceedings of the Academy of Natural Sciences of Philadelphia, 151: 1-21. Philadelphia.
- HYGROMIIDAE**
- * CRAZE, P.G. & L.A. LACE (2002): Differences in physiological tolerance between coexisting taxa of the Madeiran land snail genus *Heterostoma* under controlled humidity and simulated rainfall. - Journal of Zoology, 256 (1): 17-24. London.
-
- Heterostoma duplex* - MANDAH-BARTH, 1950 (Abh. senckenb. naturf. Ges., 469: plate 5 fig. 7)
-
- * KITTEL, K. (2002): Endemische Landschnecken Portugals und der angrenzenden westlichen Iberischen Halbinsel, 2: *Candidula codia* (BOURGUIGNAT 1859) (Pulmonata, Hygromiidae). - Club Conchyliia Informationen, 33 (4-6): 5-7. Ludwigswigburg.
 - * LUCEY, J. (2002): Spanish snail siesta. - The Conchologists' Newsletter, 10 (161): 168-170. London.
 - * MARTÍNEZ-ORTÍ, A. & F. ROBLES

(2002): First anatomic data and taxonomical clarification of *Suboestophora kuiperi* GASULL, 1966 (Mollusca, Gastropoda: Hygromiidae). - *Journal of Conchology*, 37 (4): 355-362. London.

LIMACIDAE

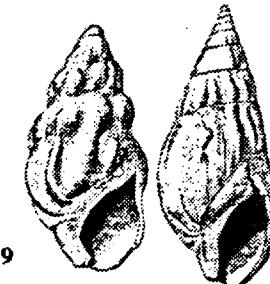
- * DAPLYN, R. (2002): The search for the Slender Slug. - *The Conchologists' Newsletter*, 10 (161): 171-172. London.
- * HORSÁK, M. & L. DVORÁK (2001): Present distribution of *Lehmannia macroflagellata* (Mollusca: Gastropoda) in the Czech republic. - *Cas. Slez. Muz. Opava* (A), 50: 89-93.
- * KOBIALKA, H. & R. KIRCH (2002): Beiträge zur Molluskenfauna des Weserberglandes: 6. Zum aktuellen Vorkommen von *Limacus flavus* (LINNAEUS, 1758) in Nordrhein-Westfalen (Gastropoda: Limacidae). - *Mitteilungen der Deutschen Malakozoologischen Gesellschaft*, 67: 1-8. Frankfurt am Main.
- * PELBÁRT, J. (2001): Mating ritual of giant limacines. - *Soosiana*, 22: 55-60. Budapest.

LYMNAEIDAE

- * VAREILLE-MOREL, C., D. RONDELAUD & G. DREYFUSS (2002): Experimental colonisation of new habitats by *Galba truncatula* O.F. MÜLLER (Gastropoda: Lymnaeidae) in central France and their susceptibility to experimental infection with the trematode *Fasciola hepatica* L. - *Annales de Limnologie*, 38 (1): 35-40. Toulouse.
- * WULLSCHLEGER, E.B. & J. JOKELA (2002): Morphological plasticity and divergence in life-history traits between two closely related freshwater snails, *Lymnaea ovata* and *Lymnaea peregra*. - *Journal of Molluscan Studies*, 68 (1): 1-5. London.

MELANOPSIDAE

- * HELLER, J. & N. SIVAN (2002): *Melanopsis* from the Pleistocene site of 'Ubeidiya, Jordan Valley: direct evidence of early hybridization (Gastropoda: Cerithioidea). - *Biological Journal of the Linnean Society*, 75 (1): 39-57. London.



Melanopsis species from 'Ubeidiya - HELLER & SIVAS, 2002 (Biol. J. Linn. Soc., 75: fig. 3)

NERITIDAE

- * KANO, Y., T. SASAKI & H. ISHIKAWA

(2001): *Neritilia mimotoi*, a new neritiid species from an anchialine lake and estuaries in southwestern Japan. - *Venus*, 60 (3): 129-140. Tokyo.

- * MINTON, R.L. & R.W. GUNDERSEN (2001): *Puperita tristis* (d'ORBIGNY, 1842) (Gastropoda: Neritidae) is an eco-type of *Puperita pupa* (LINNAEUS, 1758). - *American Malacological Bulletin*, 16 (1-2): 13-20.
- * SCHULTZ, H. & O. SCHULTZ (2001): Erstnachweis der Gemeinen Kahnenschnecke, *Theodoxus fluviatilis* (LINNAEUS, 1758) in Österreich (Gastropoda: Neritidae). - *Annalen des Naturhistorischen Museums in Wien*, 103B: 231-241. Wien.

OXYCHILIDAE

- * FORSYTH, R.G., J.M.C. HUTCHINSON & H. REISE (2001): *Aegopinella nitidula* (DRAPARNAUD, 1805) (Gastropoda: Zonitidae) in British Columbia - first confirmed North American record. - *American Malacological Bulletin*, 16 (1-2): 65-69.
- * MANGANELLI, G. & F. GIUSTI (2001): Redescription of *Oxychilus meridionalis* (PAULUCCI, 1881) (Pulmonata: Zonitidae). - *Bollettino Malacologico*, 37 (9-12): 187-206. Roma.
- * MCMILLAN, N. (2002): *Oxychilus helvetica* (BLUM) in Ireland. - *The Conchologists' Newsletter*, 10 (161): 192-193. London.

PALUDOMIDAE

- * E.E. STRONG & M. GLAUBRECHT (2002): Evidence for convergent evolution of brooding in a unique gastropod from lake Tanganyika: anatomy and affinity of *Tanganyicia rufofilosa* (Caenogastropoda, Cerithioidea, Paludomidae). - *Zoologica Scripta*, 31 (2): 167-184.

PLANORBIDAE

- * ADEMA, C.M. (2002): Comparative study of cytoplasmic actin DNA sequences from six species of Planorbidae (Gastropoda: Basommatophora). - *Journal of Molluscan Studies*, 68 (1): 17-23. London.
- * BARBOSA, L., P.M.Z. COELHO, D. NEGRÃO-CORRÉA & Z.A. ANDRADE (2002): A new method for fixing *Biomphalaria glabrata* for histologic studies, using shell perforation. - *Memórias do Instituto Oswaldo Cruz*, 97 (2): 273-274.

PLEUROCERIDA

- * DILLON, R.T. & A.J. REED (2002): A survey of genetic variation at allozyme loci among *Goniobasis* populations inhabiting Atlantic drainages of the Carolinas. - *Malacologia*, 44 (1): 23-31.

PRISTILOMATIDAE

- * DVORÁK, L. & M. HORSÁK (2001): *Vitrea transylvanica* - the new species of a Carpathian snail in the Bohemian Forest. - *Silva Gabreta*, 6: 165-170. Vimperk.
- * SCHÜTT, H. (2001): Zwei neue Arten der Gattung *Gollumia* RIEDEL (Gastropoda: Stylommatophora: Zonitidae). - *Stuttgar-*

ter Beiträge zur Naturkunde, Serie A (Biologie), 629: 1-7. Stuttgart. Note from the editor: the species *Gollumia applanata* was already described several weeks earlier by SCHÜTT in his third edition of 'Die türkischen Landschnecken' (page 184).

SEPTARIIDAE

- * HAYNES, A. (2001): A revision of the genus *Septaria* FÉRUSSAC, 1803 (Gastropoda: Neritimorpha). - *Annalen des Naturhistorischen Museums in Wien*, 103 B: 177-229. Wien.

STREPTAXIDAE

- * EMBERTON, K.C. (2001): Dentate *Gulella* of Madagascar (Pulmonata: Streptaxidae). - *American Malacological Bulletin*, 16 (1-2): 71-129.
- * GERLACH, J. (2001): *Conturbatia*, a new genus of Streptaxidae (Mollusca, Gastropoda, Pulmonata). - *Mitteilungen aus dem Museum für Naturkunde in Berlin, Zoologische Reihe*, 77 (2): 297-302. Berlin.

SUBLINIDAE

- * BECKMANN, K.-H. (2001): Additional notes on *Rumina decollata* in Shanghai, China (Gastropoda: Stylommatophora: Subulinidae). - *Schriften zur Malakozoologie*, 17: 43. Cismar.
- * MIENIS, H.K. (2002): *Rumina paivae*: the giant decollated snail from North Africa. - *Triton*, 5: 33-34. Rehovot.

SUCCINEIDAE

- * METCALF, A.L. (2002): Designation of a lectotype for *Succinea grosvenorii* LEA (Mollusca: Gastropoda: Pulmonata). - *The Veliger*, 45 (1): 79-81. Santa Barbara.

THIARIDAE

- * STEVENS, M. & G. WALDMANN (2002): *Melanoides tuberculata* (MÜLLER, 1774) (Gastropoda: Thiaridae) on the Lesser Antillean Island Montserrat (British West Indies), and the influence of volcanic ash on freshwater snails. - *Acta Biologica Benrodis*, 11 (1-2): 71-77. Düsseldorf.

VERTIGINIDAE

- * BRUYNE, R.H. DE (2002): De nauwe korfslak *Vertigo angustior* in Nederland (Mollusca: Gastropoda). - *Nederlandse Faunistische Mededelingen*, 16: 11-20. Leiden.
- * NEKOLA, J.C. (2001): Distribution and ecology of *Vertigo cristata* STERKI, 1919 in the western Great Lakes region. - *American Malacological Bulletin*, 16 (1-2): 47-52.
- * NEKOLA, J.C. & P.A. MASSART (2001): Distribution and ecology of *Vertigo nylanderi* STERKI, 1909 in the western Great Lakes region. - *American Malacological Bulletin*, 16 (1-2): 53-60.
- * SÓLYMOS, P. (2001): Data on the habitat preferency of the three Hungarian Truncatellina LOWE (Gastropoda, Vertiginidae) species. - *Soosiana*, 22: 61-72. Budapest.
- * VERCOUTERE, B. (2002): De Zeggekorf-

- slak in België en Nederland. - De Levende Natuur, 103 (1): 16-21.
- * WIESE, V. (2001): Zur Klärung der Identität der Fundangaben von *Vertigo geyeri* in Schleswig-Holstein. - Schriften zur Malakozoologie, 17: 63-64. Cismar.

VITRINIDAE

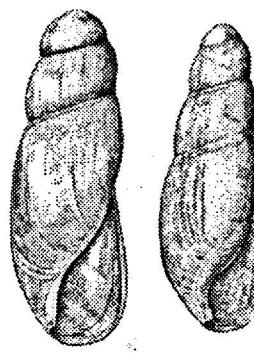
- * HAUSDORF, B. (2001): Macroevolution in progress: competition between semislugs and slugs resulting in ecological displacement and ecological release. - Biological Journal of the Linnean Society, 74 (3): 387-395. London.
- * HAUSDORF, B. (2002): Phylogeny and biogeography of the Vitrinidae (Gastropoda: Stylommatophora). - Zoological Journal of the Linnean Society, 134 (3): 347-358. London.

ZONITIDAE

- * ZHILTSOV, S.S. & A.N. SUVOROV (2001): Micromorphology of the distal portion of sexual apparatus of *Aegopis verticillus* (Gastropoda, Pulmonata, Zonitidae) and phylogenetic relations of the genus *Aegopis*. - Ruthenica, 11 (2): 187-196. Moskva.

MISCELLANEA

- * BECKMANN, K.-H. (2001): A bibliographic addition to the complete works of TOMMASO DI MARIA MARCHESE DI MONTEROSATO (1841-1927). - Schriften zur Malakozoologie, 17: 44. Cismar.
- * BECKMANN, K.-H. & H. KOBALKA (2002): Bibliographie der Arbeiten über die Mollusken in Nordrhein-Westfalen mit Artenindex - Nachtrag. Kartierung zum Schutz der Mollusken in Nordrhein-Westfalen. - Loesnia, 4: 1-63. Ascheberg-Herbern.
- * BÖBNECK, U. & K. NEUMANN (2001): Zum 100. Geburtstag von WALTER WÄCHTLER (1901-1943) - Malakologe und ehemaliger Leiter des Naturkundemuseums Erfurt. - Veröffentlichungen des Naturkundemuseums Erfurt, 20: 5-9. Erfurt.
- * BOUCHET, P. (2002): Gone with the wind: a pelagic marine species described as an endemic land snail from the Bahamas. - The Nautilus, 116 (1): 32-35.
- * BRUGGEN, A.C. VAN & J.L. VAN GOETHEM (2001): Prolegomena for a checklist of the terrestrial molluscs of the Upemba National Park, Katanga, D.R. Congo. - Bulletin de l'Institut Royal des Sciences Naturelles de Belgique, Biologie, 71: 151-168. Bruxelles.
- * CZIRÁK, Z. & T. DOMOKOS (2001): Preliminary list of Hungary's protected mollusks preceding interdepartmental negotiations. - Soosiana, 22: 9-10. Budapest.
- * DOMINGO-ROURA, X., J. MARNI, J.F. LÓPEZ-GIRÁLDEZ & E. GARCIA-FRANQUESA (2001): New molecular challenges in animal conservation. - Animal Biodiversity and Conservation, 24 (1): 19-29. Barcelona.
- * GLAUBRECHT, M. (2001): A look back in time - toward an historical biogeography as a synthesis of systematic and geo-



: and :

VAN BRUGGEN & VAN GOETHEM, 2001 (Bull. Inst. r. Sci. nat. Belg., 71: fig. 6 and 3)~

logical patterns outlined with limnic gastropods. - Zoology, 102 (2-3): 127-147.

- * HEMMEN, J. & C. HEMMEN (2001): Aktualisierte Liste der terrestrischen Gastropoden Thailands. - Schriften zur Malakozoologie, 18: 35-70. Cismar.
- * JOHNSON, R.I. (2002): ALBERT GAL-LATIN WETHERBY: malacology at the Cincinnati Society of Natural History and in Ohio (1843-1896). - Occasional Papers on Mollusks, 6 (79): 109-133. Cambridge (Massachusetts).
- * JOHNSON, R.I. (2002): ARTHUR FAIRFIELD GRAY (1855-1944), his malacological contributions. - Occasional Papers on Mollusks, 6 (80): 135-147. Cambridge (Massachusetts).
- * JUNGBLUTH, J.H. (2002): Dr. ADOLF ZILCH - Zum 90. Geburtstag am Sonntag, dem 04. März 2001 in Wächtersbach. - Mitteilungen der Deutschen Malakozoologischen Gesellschaft, 67: 67-68. Frankfurt am Main.
- * JURICKOVÁ, L., M. HORSÁK & L. BERAN (2001): Check-list of the molluscs (Mollusca) of the Czech Republic. - Acta Soc. Zool. Bohem., 65: 25-40. Praha.
- * LABAUNE, C. & F. MAGNIN (2002): Pastoral management vs. land abandonment in Mediterranean uplands: impact on land snail communities. - Global Ecology & Biogeography, 11 (3): 237-245.
- * MILLER, W. (2001): The structure of species, outcomes of speciation and the 'species problem': ideas for paleobiology. - Palaeogeography, Palaeoclimatology, Palaeoecology, 176 (1-4): 1-10.
- * MINELLI, A. (2000): The ranks and the names of species and higher taxa, or a dangerous inertia of the language of natural history. - In: M.T. GHISELIN & A.E. LEVITON (eds.), Cultures and Institutions of Natural History. Essays in the history and philosophy of science. San Francisco (California Academy of Sciences): 339-351.
- * MOORKENS, E. & M.C.D. SPEIGHT (2001): The CLECOM project list of Irish non-marine Mollusca. - Bulletin of the Irish Biogeographical Society, 25: 95-104. Dublin.
- * NORRIS, A. & S.P. DANCE (2002): SYLVANUS CHARLES THORP HANLEY (1819-1899) a nineteenth-century dilettante of the shell world. - Journal of Conchology, 37 (4): 363-382. London.
- * PEURSEN, A.D.P. VAN (2002): In memoriam NICO MOUNOURIJ, 1931-2002. - De Kreukel, 38 (3-4): 49-50. Diemen.
- * PUGH, P.J.A. & B. SCOTT (2002): Biodiversity and biogeography of non-marine Mollusca on the islands of the Southern Ocean. - Journal of Natural History, 36 (8): 927-952. London.
- * QUEIROZ, K. DE & P.D. CANTINO (2001): Phylogenetic nomenclature and the PhyloCode. - The Bulletin of Zoological Nomenclature, 58 (4): 254-271. London.
- * REICHERT, P. (2002): Notizen zu HUGH CUMING (1791-1865). Muschelsammler und Naturalienhändler. - Club Conchyliia Informationen, 33 (4-6): 47-60. Ludwigsburg.
- * REISCHÜTZ, P.L. (2001): Versuch einer Bibliographie nach-linnéischer Literatur über die Mollusken Österreichs. - Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 9: 26-76. Rankwell.
- * RENKER, C. & W. GIBB (2001): Die Molluskenfauna des Alten Botanischen Gartens in Göttingen (Mollusca: Gastropoda et Bivalvia). - Schriften zur Malakozoologie, 18: 77-93. Cismar.
- * ROTH, B. (2001): Phylogeny of pneumostomal area morphology in terrestrial Pulmonata (Gastropoda). - The Nautilus, 115 (4): 140-146.
- * TUBBS, P.K. (2001): Availability of zoological names published in theses. - The Bulletin of Zoological Nomenclature, 58 (4): 311-312. London.
- * VERDCOURT, B. (2002): MAIZAN and GUILLAIN. - The Conchologists' Newsletter, 10 (161): 173-175. London.
- * VERDCOURT, B. (2002): A list of publications and new taxa described [by Verdcourt]. Supplement 1 (1997-2001). - Maidenhead (Verdcourt): 13 pp. [ISBN 0953100618]