



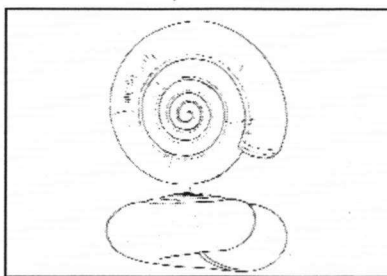
TIJDSCHRIFTARTIKELN JOURNAL PAPERS

R.A. Bank

Malacological papers 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

- * ABDU, A. (2004). Mollusques. - In: M. LOUETTE, D. MEIRTE & R. JOCQUÉ (eds.), La faune terrestre de l'archipel des Comores [Studies in Afrotropical Zoology, 293]: 345-351. Tervuren.
- * ALVAREZ, R.M. (2004): Actualización del catálogo de especies amenazadas de Aragón. - Noticiario de la Sociedad Española de Malacología, 41: 22-26.
- * ANDERSON, R. (2004): *Pseudosuccinea columella* (SAY) and other additions to the fauna of Menorca. - Journal of Conchology, 38 (3): 323. London.
- * BERAN, L. (2003): Dispersal of aquatic molluscs and changes in molluscan communities after catastrophic flood in August 2002 in the Milník Region (Central Bohemia, Czech Republic). - Sborník Severočeského Muzea, Přírodní Vidy, 23: 105-109. Liberec.
- * BERAN, L. (2003): Aquatic molluscs of the Elbe River between Libochovany and Bad Schandau (Czech Republic and Germany). - Sborník Jihočeského muzea v Českých Budějovicích, Přírodní vidy, 43: 111-116. Liberec. [Czech].
- * BÖNECK, U. (2003): Beitrag zur Molluskenfauna der Hohen Schrecke in Nordthüringen (Mollusca: Gastropoda et Bivalvia). - Thüringer Faunistische Abhandlungen, 9: 35-44. Erfurt.
- * BÖNECK, U. & D. REUM (2003): Drittes Arbeitstreffen der Thüringer Malakologen in Kleinschmalkalden (Lkr. Schmalkalden-Meiningen) mit Zusammenstellung der Ergebnisse der Feldexcursionen. - Thüringer Faunistische Abhandlungen, 9: 51-56. Erfurt.
- * CHINWENA, G., S. MUKARATIRWA, M. CHIMBARI, T.K. KRISTENSEN & H. MADSEN (2004): Population dynamics and ecology of freshwater gastropods in the highveld and lowveld regions of Zimbabwe, with emphasis on schistosome and amphistome intermediate hosts. - African Zoology, 39 (1): 55-62.
- * DVOŘÁK, L., O. DITRICH & L. JURICKOVA (2003): New records of three ruderal snail species (Mollusca: Gastropoda) in South Bohemia. - Sborník Jihočeského muzea v Českých Budějovicích, Přírodní vidy, 43: 111-113.
- * HYSLOP, E.J. (2003): Additions to the freshwater malacofauna of Jamaica. - Revista de Biología Tropical, 51 (1): 262-263. San José.
- * JASS, J.P. (2004): Distributions of gastropods in Wisconsin. - Milwaukee Public Museum Contributions in Biology and Geology, 99: 1-28. Milwaukee.
- * JUEG, U. (2004): Die Verbreitung und Ökologie von *Vertigo moulinsiana* (DUPUY, 1849) in Mecklenburg-Vorpommern (Gastropoda: Stylommatophora: Vertiginidae). - Malakologische Abhandlungen, 22: 87-124. Dresden.
- * KORNIUSHIN, A.V. & A.V. LYASHENKO (2004): Molluscs fauna of lower reach of the Danube within Ukrainian part. - Hydrobiological Journal, 40 (1): 3-19. [Russian]
- * MARTIN, K. & M. SOMMER (2004): Relationships between land snail assemblage patterns and soil properties in temperate-humid forest ecosystems. - Journal of Biogeography, 31 (4): 531-545.
- * MATTIA, W. DE (2003): I molluschi ipogei del Carso Triestino (Friuli-Venezia Giulia, Italia) (Gastropoda: Prosobranchia, Basommatophora, Stylommatophora; Bivalvia: Pterioidea). Check-list delle specie, tassonomia, sistematica, ecologia e biogeografia. - Atti del Museo Civico di Storia Naturale di Trieste, 50: 89-218. Trieste.
- * SELLSCHAFTEN IM LITORAL BRANDENBURGISCHER KLEINSEEN. - Malakologische Abhandlungen, 22: 57-66. Dresden.
- * NEKOLA, J.C. (2004): Terrestrial gastropod fauna of Northeastern Wisconsin and the Southern Upper Peninsula of Michigan. - American Malacological Bulletin, 18 (1/2): 21-44.
- * PARAENSE, W.L. (2004): Planorbidae, Lymnaeidae and Physidae of Ecuador (Mollusca: Basommatophora). - Memórias do Instituto Oswaldo Cruz, 99 (4): 357-362. Rio de Janeiro.
- * PROSCHWITZ, T. VON (2003): Faunistiskt nytt 2002 - snäckor, sniglar och musslor. - Göteborgs Naturhistoriska Museum Arstryck 2003: 25-42. Göteborg. [Faunistic news from the Natural History Museum, Göteborg 2002 - snails, slugs and mussels].
- * RANGEL L.J., J. GAMBOA & F. ALEGRIA (2004): Diversidad malacologica en la region Maya. II. "Parque Estatal Agua Blanca", Tabasco, Mexico. - Acta Zoológica Mexicana (nueva serie), 20 (1): 55-62. Xalapa.
- * SCHACHINGER, D. & R.A. PATZNER (2004): Kartierung von Wassermollusken im Bundesland Salzburg, Österreich - Stand 2003. - Malakologische Abhandlungen, 22: 37-47. Dresden.
- * SCHACHINGER, D. & R.A. PANZER (2004): Charakteristische Wassermolluskenarten in verschiedenen Biototypen des Bundeslandes Salzburg, Österreich. - Malakologische Abhandlungen, 22: 49-56. Dresden.
- * SESEN, R. & H. SCHÜTT (2004): Five species of land snail previously unknown from Turkey. - Zoology in the Middle East, 31: 83-86. Heidelberg.
- * STURM, R. (2004): Freshwater molluscs (Gastropoda et Bivalvia) in selected mountain lakes of the Hohe Tauern, Austria: a contribution to the faunistic mapping of the Eastern Alps. - Malakologische Abhandlungen, 22: 23-26. Dresden.
- * SUMNER, A.T. (2004): Hunting slugs and snails in Lewis and Harris. - Mollusc World, 4: 19-21.
- * TAPPERT, A. (2003): Malakologische Zönosengruppen von Waldstandorten des west- und südwestdeutschen Raumes. - Mainzer Naturwissenschaftliches Archiv, 41: 191-215. Mainz.
- * THELER, J.L., D.G. WYCKOFF & B.J. CARTER (2004): The Southern Plains Gastropod Survey: The distribution of land snail populations in an American



Vitreola subrimata - W. DE MATTIA, 2003, Atti del Museo Civico di Storia Naturale di Trieste, 50: fig. 43.

- * MIENIS, H.K. (2004): Slakken op het menu van Spreeuwen. - Rinkelbollen, 2004 (1): 11-14.
- * MIENIS, H.K. (2004): Slakken in een bosje langs de Monnickendammerjaagweg. - De Kreukel, 40 (3): 41-42. Diemen.
- * MIENIS, H.K. (2004): Een tweede onderzoek betreffende de landslakken van de afslag Purmerend-Noord (Overwhere) van de A-7 in de richting Edam (N-244). - De Kreukel, 40 (6): 77-78. Diemen.
- * MÜLLER, R. & C. MEIER-BROOK (2004): Seltene Molluskenge-

- grassland environment. – American Malacological Bulletin, 18 (1/2): 1-20.
- * THIENGO, S.C., A.C. MATTOS, M.F. BOAVENTURA & M.A. FERNANDEZ (2004): Freshwater snails and *Schistosomiasis mansoni* in the State of Rio de Janeiro, Brazil: IV – Sul Fluminense Mesoregion. – Memórias do Instituto Oswaldo Cruz, 99 (3): 275-280. Rio de Janeiro.
 - * YILDIRIM, M.Z. & Ü. KEBAPÇI (2004): Slugs (Gastropoda: Pulmonata) of the Lakes Region (Göller Bölgesi) in Turkey. – Turkish Journal of Zoology, 28 (2): 155-160.
 - * ZETTLER, M.L. & D. RICHARD (2004): Süßwassermollusken auf Korsika. Kommentierte Aufsammlungen vom Sommer 2003 mit ausführlichen Bemerkungen zu *Theodoxus fluviatilis*. – Malakologische Abhandlungen, 22: 3-16. Dresden.

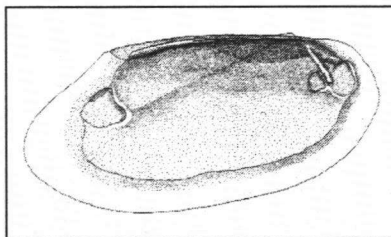
FOSSIL ASSEMBLAGES

- * BIBUS, E. & W. RÄHLE (2003): Strati-graphische Untersuchungen an mol-luskenführenden Terrassensedimenten und ihren Deckschichten im mittleren Neckarbecken (Württemberg). – Eiszeitalter und Gegenwart, 53: 94-113. Hannover.
- * LOZOUET, P. (2004): The European Ter-tiary Neritiliidae (Mollusca, Gastropo-da, Neritopsina): indicators of tropical submarine cave environments and freshwater faunas. – Zoological Journal of the Linnean Society, 140 (4): 447-467. London.
- * MIENIS, H.K. (2004): Shells from the excavation of a chalcolithic site near the Shoqet Junction, Negev. – Triton, 9: 31-32. Rehovot.
- * MIENIS, H.K. (2004): Molluscs from two test pits at a pottery neolithic site near Hazorea, Yizre'el Valley, Israel. – Triton, 9: 34-35. Rehovot.
- * MITROVILE, B. (2004): Quaternary mala-cofauna of the Smederevo vicinity (NE Serbia). – Geologica Carpathica, 55 (3): 273-278. Bratislava.

BIVALVIA

- * BEASLY, C.R., C.H. TAGLIARO & W.B. FIGUEIREDO (2003): The occurrence of the Asian clam *Corbicula fluminea* in the Lower Amazon Basin. – Acta Ama-zonica, 33 (2): 317-324. Manaus.
- * BEEKEY, M.A. & D.J. HORNBACH (2004): The effect of size-limited brood capacity on brood size in a freshwater bivalve. – The American Midland Naturalist, 151 (2): 274-285. Notre Dame.
- * BOBAT, A., M.O. HENGIRMEN & W. ZAPLETAL (2004): Zebra mussel and fouling problems in the Euphrates Basin. – Turkish Journal of Zoology, 28 (2): 161-177.

- * BOWERS, R. & F.A. DE SZALAY (2004): Effects of hydrology on unionids (Unionidae) and Zebra mussels (Dreissenidae) in a Alke Erie coastal wetland. – The American Midland Naturalist, 151 (2): 286-300. Notre Dame.



Pilsbryconcha exilis exilis - G. DEEIN et al., 2003, The Natural History Journal of Chulalongkorn University, 3: fig. 3A

- * DEEIN, G., Y. UNAKORNSAWAT, P. RAT-TANADAENG, C. SUTCHARIT, B. KONG-IM & S. PANHA (2003): A new species of *Solenia* from Thailand (Bivalvia: Unionidae: Ambleminae). – The Natu-ral History Journal of Chulalongkorn University, 3 (2): 53-58. Bangkok.
- * ESCOT, C., A. BASANTA, F. COBO & M.Y. GONZÁLEZ (2003): Sobre la pres-encia de *Mytilopsis leucophaeta* (CON-RAD, 1831) (Bivalvia, Dreissenacea, Dreissenidae) en el río Guadalquivir (sur de la Península Ibérica). – Graell-sia, 59 (1): 91-94. Madrid.
- * HART, R.A., J.W. GRIER & A.C. MILLER (2004): Simulation models of harvested and Zebra mussel colonized Threeridge mussel populations in the Upper Mis-sissippi River. – The American Midland Naturalist, 151 (2): 301-317. Notre Dame.
- * JASS, J. & J. GLENN (2004): Sexual dimorphism in *Lampsilis siliquoidea* (BARNES, 1823) (Bivalvia: Unionidae). – American Malacological Bulletin, 18 (1/2): 45-47.
- * KILLEEN, I. (2004): To new rivers in England and Wales for the fine-lined pea mussel *Pisidium tenuilineatum* STELFOX. – Journal of Conchology, 38 (3): 325-326. London.
- * KORNIUSHIN, A.V. & U. BÖSSNECK (2003): New records of little known *Pisidium* species from West Nepal and review of the fauna of Sphaeriidae (Mollusca: Bivalvia) in the Himalaya Region. – In: M. HARTMANN & H. BAUMBACH (eds.), Biodiversität und Naturschutz in der Himalaya. Biodi-versity and natural heritage of the Himalaya. Erfurt (Verein der Freunde und Förderer des Naturkundemuseums Erfurt e.V.): 57-61.
- * KORNIUSHIN, A.V. (2004): Revision of the type collection of W. DYBOWSKI and notes on the fauna and taxonomy of small bivalves (Bivalvia, Sphaeriidae) from Lake Baikal. – Zoologicheskyy Zhurnal, 83 (3): 275-287. Moskva. [Russian]
- * L'VOVA, A.A. (2004): Invasion of *Dreissena bugensis* (Bivalvia, Dreis-

senidae) in the Ucha Reservoir (Moscow Oblast) and the Moscow River. – Zoologicheskyy Zhurnal, 83 (6): 766-768. Moskva.

- * MCGREGOR, S.W., P.E. O'NEIL & J.M. PIERSON (2002): Status of the freshwa-ter mussel (Bivalvia: Unionidae) fauna in the Cahaba river system, Alabama. – Walkerana, 11 (26) [2000]: 215-237. Ann Arbor.
- * MCGREGOR, S.W. & J.T. GARNER (2004): Changes in the freshwater mus-sel (Bivalvia: Unionidae) fauna of the Bear Creek system of Northwest Alaba-ma and Northeast Mississippi. – Ameri-can Malacological Bulletin, 18 (1/2): 61-70.
- * MIENIS, H.K. (2004): Additional infor-mation concerning the conquest of Europe by the invasive Chinese Pond mussel *Sinanodonta woodiana* 9. News from Belgium, Italy, Romania and Ser-bia. – Ellipsaria, 6 (1): 8-9.
- * NARDI, G. & A. BRACCIA (2004): Prima segnalazione di *Corbicula fluminea* (O.F. MÜLLER, 1774) per il Lago di Garda (provincia di Brescia) (Mollusca, Bivalvia, Corbiculidae). – Bollettino Malacologico, 39 [2003] (9-12): 181-184. Roma.
- * NIERO, I. (2003): Sulla presenza in Veneto e centro Italia di *Anodonta woodiana woodiana* (LEA, 1834) (Mol-lusca, Bivalvia). – Bollettino del Museo Civico di Storia Naturale di Venezia, 54: 29-33. Venezia.
- * PINDER, M.J., E.S. WILHELM & J.W. JONES (2003): Status survey of the freshwater mussels (Bivalvia: Union-idae) in the New River Drainage, Vir-ginia. – Walkerana, 13 (29/30): 189-223. Ann Arbor.
- * SCHOLZ, H. & M. GLAUBRECHT (2004): Evaluating limnic diversity: toward a revision of the unionid bivalve *Coelatu-ra* CONRAD, 1853 in the Great Lakes of East Africa and adjacent drainage sys-tems (Mollusca, Bivalvia, Unionidae). – Mitteilungen aus dem Museum für Naturkunde in Berlin, Zoologische Reihe, 80 (1): 89-121. Berlin.
- * SOUZA, R., C.R. BEASLY & C.H. TAGLIARO (2004): Seasonal variation in the reproductive cycle of a Neotropical freshwater mussel (Hyriidae). – Ameri-can Malacological Bulletin, 18 (1/2): 71-78.
- * WESTERMANN, F. (2003): Lebendnach-weise von *Unio crassus* (PHILIPSSON 1788) im Erlenbach in der Südpfalz (Mollusca, Bivalvia) – Kurzmittteilung. – Mainzer Naturwissenschaftliches Archiv, 41: 217-220. Mainz.

GASTROPODA

ACHATINELLIDAE

- * HOLLAND, B.S. & M.G. HADFIELD (2004): Origin and diversification of the endemic Hawaiian tree snails (Achatinellidae: Achatinellinae) based

on molecular evidence. – Molecular Phylogenetics and Evolution, 32 (2): 588-600.

ACHATINIDAE

- * OTCHOUMOU, A., H. DOSSO & A. FANTODJI (2004): The edible African giant snails: fertility of *Achatina achatina* (LINNÉ, 1758), *Achatina fulica* (BOWDICH, 1820) and *Archachatina ventricosa* (GOULD, 1850) in humid forest; influence of animal density and photoperiod on the fertility in breeding. – Bollettino Malacologico, 39 [2003] (9-12): 185-190. Roma.

ANCYLIDAE

- * ALBRECHT, C., T. WILKE, K. KUHN & B. STREIT (2004): Convergent evolution of shell shape in freshwater limpets: the African genus *Burnupia*. – Zoological Journal of the Linnean Society, 140 (4): 577-586. London.

ARIONIDAE

- * HARO, R.J., R. GILLIS & S.T. COOPER (2004): First report of a terrestrial slug (*Arion fasciatus*) living in an aquatic habitat. – Malacologia, 45 (2): 451-452.
- * SKUJIENE, G. (2004): *Arion distinctus* MABILLE, 1868 (Gastropoda: Pulmonata: Arionidae) in Lithuania. – Acta Zoologica Lituanica, 14 (2): 71-76. Vilnius.

ARIOPHANTIDAE

- * PANHA, S. & L.M. UNG (2002): *Rhinocochlis nasuta* (METCALFE 1851), one of the world's most beautiful and rare land snails. – Walkerana, 12 (28): 95-96. Ann Arbor.

BITHYNIIDAE

- * GLÖER, P. (2004): Zur Identität von *Bithynia troschelii* (PAASCH, 1842) (Gastropoda: Bithyniidae). – Malakologische Abhandlungen, 22: 17-22. Dresden.
- * SILVA, M.C.P. DA & I.L. VEITENHEIMER-MENDES (2004): Transferencia do gênero monotípico *Parodizina* MEDINA de Bithyniidae (Gastropoda, Prosobranchia) para Pyramidellidae (Gastropoda, Heterobranchia). – Revista Brasileira de Zoologia, 21 (2): 277-280. Curitiba.

CHONDRINIDAE

- * EUKASIK, P. (2004): Aphally in the land snail *Chondrina clienta* (Gastropoda: Chondrinidae) from Kraków-Częstochowa Upland, Poland. – Malakologische Abhandlungen, 22: 67-76. Dresden.
- * SZAROWSKA, M., A. FALNIOWSKI & K. MAZAN-MAMCZARZ (2004): Genetic structure of rock-living gastropods: history vs present-day distribution and biology. – Malakologische Abhandlungen, 22: 77-86. Dresden.

CLAUSILIIDAE

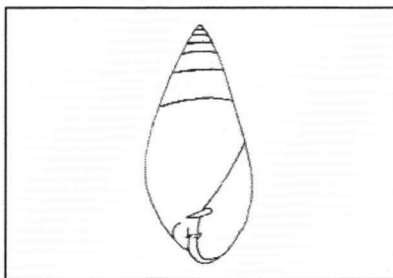
- * BAIASHNIKOV, A.A. (2003): The morphological dependence between the

closing apparatus and the shell shape of Clausiliidae (Gastropoda, Pulmonata). – Vestnik Zoologii, 37 (1): 61-78. Kiev. [Russian].

- * BAIASHNIKOV, A.A. (2003): The morphological reason for the stenobionticity of Clausiliidae (Gastropoda, Pulmonata). – Vestnik Zoologii, 37 (6): 49-63. Kiev.
- * DALFREDDO, C., M.M. GIOVANNELLI, M. BODON & S. CIANFANELLI (2004): Sulla distribuzione di *Neostyriaca corynodes* (HELD, 1836) in Italia (Pulmonata: Clausiliidae). – Bollettino Malacologico, 39 [2003] (9-12): 149-156. Roma.
- * SZAROWSKA, M., A. FALNIOWSKI & K. MAZAN-MAMCZARZ (2004): Genetic structure of rock-living gastropods: history vs present-day distribution and biology. – Malakologische Abhandlungen, 22: 77-86. Dresden.

ELLOBIIDAE

- * HYMAN, I.T., W.F. PONDER & G.W. ROUSE (2004): *Ophicardelus* (Mollusca, Pulmonata) in eastern Australia: how many taxa? – Journal of Natural History, 38 (18): 2377-2401. London.



Ophicardelus - I.T. HYMAN, W.F. PONDER & G.W. ROUSE, 2004, Journal of Natural History, 38: fig. 1.

ENIDAE

- * SCHÜTT, H. & R. SESEN (2004): Contribution to knowledge of the Turkish landsnail *Imparietula sebasteana* FORCART, 1940 (Mollusca Pulmonata: Buliminoidea, Enidae). – Triton, 9: 25-26. Rehovot.
- * SCHÜTT, H. (2004): Die Gattung *Ljudmilena* SCHILEYKO, 1984 mit Beschreibung einer neuen Art (Gastropoda: Pulmonata: Buliminoidea). – Malakologische Abhandlungen, 22: 125-130. Dresden.

EUCONULIDAE

- * HOLYOAK, D.T. & G.A. HOLYOAK (2004): Notes on European species of *Euconulus* (Gastropoda: Euconulidae). – Mollusc World, 4: 5-6.

GASTRODONTIDAE

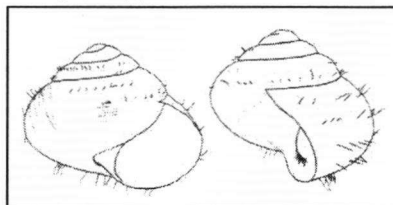
- * SLAPCINSKY, J. & B. COLES (2004): Revision of the genus *Pilsbryna* (Gastropoda: Pulmonata: Gastrodontidae) and comments on the taxonomic status of *Pilsbryna trisens* MORRISON, 1935. – The Nautilus, 118 (2): 55-70.

HELICIDAE

- * ARNAUD, J.-F. & G. LAVAL (2004): Stability of genetic structure and effective population size inferred from temporal changes of microsatellite DNA polymorphisms in the land snail *Helix aspersa* (Gastropoda: Helicidae). – Biological Journal of the Linnean Society, 82 (1): 89-102. London.
- * KRAUSE, T. (2003): Ein scalarides Gehäuse der Weinbergsschnecke (*Helix pomatia* L., 1758) von Wandersleben/Gotha. – Thüringer Faunistische Abhandlungen, 9: 57-59. Erfurt.
- * MIENIS, H.K. (2004): An unexpected solution of a desert snail problem in Gaza. – Triton, 9: 29-30. Rehovot.
- * ÖRSTAN, A. (2004): Possible human-assisted dispersal of *Levantina spiriplana* (Pulmonata: Helicidae) in western Turkey. – Triton, 9: 27-28. Rehovot.

HELICINIDAE

- * RICHLING, I. (2004): Classification of the Helicinidae: Review of morphological characteristics based on a revision of the Costa Rican species and application to the arrangement of the Central American mainland taxa (Mollusca: Gastropoda: Neritopsina). – Malacologia, 45 (2): 195-440.



Alcadia boeckeleri - I. RICHLING, 2004, Malacologia, 45: fig. 258.

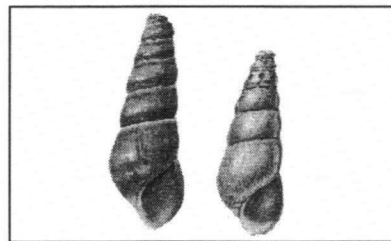
HYDROBIIDAE

- * ARCONADA, B. & M.A. RAMOS (2003): The Ibero-Balearic region: one of the areas of highest Hydrobiidae (Gastropoda, Prosobranchia, Rissoioidea) diversity in Europe. – Graellsia, 59 (2/3): 91-104. Madrid.
- * BRTEK, J. (2003): Contribution to a knowledge of the distribution of *Alzoniella slovenica* (LOREK et BRTEK, 1964). – Acta Rerum Naturalium Musei Nationalis Slovaci, 49: 95-98. Bratislava.
- * FRANCESCO, C.G. DE & F.I. ISLA (2004): Reproductive period and growth rate of the freshwater snail *Heleobia parchappii* (D'ORBIGNY, 1835) (Gastropoda: Rissoioidea) in a shallow brackish habitat (Buenos Aires province, Argentina). – Malacologia, 45 (2): 443-450.

HYGROMIIDAE

- * CIANFANELLI, S., G. MANGENLLI & F. GIUSTI (2004): A new species of *Schileykiella* from Marettimo (Aegadian Islands, Italy) and discussion of relationships of cilielline hygromiids (Gas-

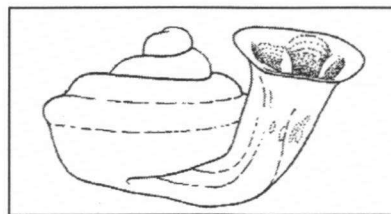
- tropoda, Pulmonata, Hygromiidae). – Journal of Conchology, 38 (3): 209-230. London.
- * CUCHERAT, X. & S. DEMUYNCK (2004): *Pseudotrichia rubiginosa* (Pulmonata, Hygromiinae): a snail new to France. – Journal of Conchology, 38 (3): 317. London.
 - * GÖLLNITZ, U. (2003): Die Kartäuserschnecke (*Monacha cartusiana*) in Rostock. – Archiv der Freunde der Naturgeschichte in Mecklenburg, 52: 109-111. Mecklenburg.
 - * GÖLLNITZ, U. (2003): Berichtigung zum Beitrag "Zu Erfassungsergebnisse der Schneckenfauna im Gebiet der Stadt Rostock 1994-1996" (Band 35, 1996). – Archiv der Freunde der Naturgeschichte in Mecklenburg, 52: 113. Mecklenburg.
 - * HAUSDORF, B. (2004): *Harmozica occidentalis* new species from the eastern Pontus mountains in Turkey (Gastropoda: Hygromiidae). – Journal of Conchology, 38 (3): 283-289. London.
 - * MIENIS, H.K. (2004): De Gekielde Loofslak: een vreemdeling onder de landslakken in Purmerend. – De Snip, 25 (1): 5-6. [IVN Waterland].
 - * MIENIS, H.K. (2004): Vreemdelingen onder de landslakken van Terschelling. Deel 7: De eerste vondst van de Grofgeribde Grasslak. – Rinkelbollen, 2004 (2): 12-16.
 - * ZHAO, Z.Q., I.T. RILEY & A.L. LUSH (2004): Effect of temperature and antibodies on the hatching of *Microxeromagna armillata* (Mollusca: Hygromiidae) eggs: developing an *in vitro* bioassay for fungal egg parasites. – Molluscan Research, 24 (1): 1-5.
- IRAVADIIDAE**
- * KOBAYASHI, Y & K. WADA (20004): Growth, reproduction and recruitment of the endangered brackish water snail *Iravadia (Fairbankia) sakaguchii* (Gastropoda: Iravadiidae). – Molluscan Research, 24 (1): 33-42.
- LAURIIDAE**
- * LONG, D. (2004): Another British site for living *Lauria sempronii*. – Journal of Conchology, 38 (3): 324. London.
- LYMNAEIDAE**
- * PUURTINEN, M., K.E. KNOTT, S. SUONPAA, T. VAN OOIK & V. KAITALA (2004): Genetic variability and drift load in populations of an aquatic snail. – Evolution, 58 (4): 749-756.
 - * SUKUMARAN, D., B.D. PARASHAR, A.K. GUPTA, K. JEEVARATNAM & S. PRAKASH (2004): Molluscicidal effect of nicotinanilide and its intermediate: compounds against a freshwater snail *Lymnaea luteola*, the vector of animal *Schistosomiasis*. – Memórias do Instituto Oswaldo Cruz, 99 (2): 205-210. Rio de Janeiro.
- MEGALOBULIMIDAE**
- * BRAZIL, S.M. (2004): Growth of *Megalobulimus mogianensis* (Gastropoda: Megalobulimidae) raised in the laboratory from hatching to adulthood. – American Malacological Bulletin, 18 (1/2): 79-85.
- NERITIDAE**
- * ZETTLER, M.L., J. FRANKOWSKI, R. BOCHERT & M. RÖHNER (2004): Morphological and ecological features of *Theodoxus fluviatilis* (LINNAEUS, 1758) from Baltic brackish water and German freshwater populations. – Journal of Conchology, 38 (3): 305-316. London.
- NERITILIIDAE**
- * LOZOUET, P. (2004): The European Tertiary Neritiliidae (Mollusca, Gastropoda, Neritopsina): indicators of tropical submarine cave environments and freshwater faunas. – Zoological Journal of the Linnean Society, 140 (4): 447-467. London.
- OREOHELICIDAE**
- * PORTS, M.A. (2004): Biogeographic and taxonomic relationships among the Mountain snails (Gastropoda: Oreohelcidae) of the Central Great Basin. – Western North American Naturalist, 64 (2): 145-154. Provo.
- PACHYCHILIDAE**
- * GLAUBRECHT, M. & F. KÖHLER (2004): Radiating in a river: systematics, molecular genetics and morphological differentiation of viviparous freshwater gastropods endemic to the Kaek River, central Thailand (Cerithioidea, Pachychilidae). – Biological Journal of the Linnean Society, 82 (3): 275-311. London.
- PLANORBIDAE**
- * KHAN, R.A. (2003): Population dynamics and biology of aquatic gastropod, *Gyraulus convexiusculus* (HUTTON) in a small pond. – Records of the Zoological Survey of India, 101 (3/4): 25-37. Kolkata.
 - * MIENIS, H.K. (2004): On the presence of the River Limpet *Ancylus fluviatilis* in Israel. – Ellipsaria, 6 (1): 9-10.
 - * RUMI, A., D.E. GUTIÉRREZ GREGORIC, M.A. ROCHE & M.P. TASSARA (2004): Population structure in *Drepanotrema kermatoides* and *D. cimex* (Gastropoda, Planorbidae) in natural conditions. – Malacologia, 45 (2): 453-458.
 - * SCHNECK, J.L., B. FRIED & J. SHERMA (2004): Effects of aging of the neutral and polar lipid composition of *Biomphalaria glabrata* under laboratory conditions. – The Veliger, 47 (2): 100-102. Berkeley.
 - * SESEN, R. (2004): A study on the conchological features of two populations of *Bulinus truncatus* (Gastropoda: Pulmonata) in Turkey. – Turkish Journal of Zoology, 28 (2): 145-148.
- * VIDIGAL, T.H.D.A., L. SPATZ, J.C. KISSINGER, R.A.F. REDONDO, E.C.R. PIRES, A.J.G. SIMPSON & O.S. CARVALHO (2004): Analysis of the first and second internal transcribed spacer sequences of the ribosomal DNA in *Biomphalaria tenagophila* complex (Mollusca: Planorbidae). – Memórias do Instituto Oswaldo Cruz, 99 (2): 153-158. Rio de Janeiro.
- PLEUROCERIDAE**
- * GRAF, D.L. (2001): The cleansing of the Aegean Stables, or a lexicon of the nominal species of the Pleuroceridae (Gastropoda: Prosobranchia) of recent North America, north of Mexico. – Walkerana, 12 (27): 1-124. Ann Arbor.
 - * MIHALCIK, E.L. & F.G. THOMPSON (2003): A taxonomic revision of the freshwater snails referred to as *Elimia curvicastrata*, and related species. – Walkerana, 13 (29/30) [2002]: 1-108. Ann Arbor.



Elimia timida timida - E.L. MIHALCIK & F.G. THOMPSON, 2003, Walkerana, 13: fig. 44-45.

PUPILLIDAE

- * BURCH, J.B. & S. PANHA (2002): The pupillid genus *Anauchen* in Thailand (Pulmonata: Stylommatophora). – Walkerana, 11 (26) [2000]: 239-248. Ann Arbor.
- * BURCH, J.B., S. PANHA & P. TONGKED (2003): New taxa of Pupillidae (Pulmonata: Stylommatophora) from Thailand. – Walkerana, 13 (29/30) [2002]: 129-187. Ann Arbor.



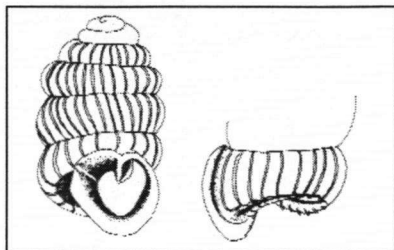
Gyliotrachela kohrin - J.B. BURCH, S. PANHA & G. TONGKED, 2003, Walkerana, 13: fig. 9.

- * PANHA, S. & J.B. BURCH (2002): The pupillid genus *Aulacospira* in Thailand (Pulmonata: Stylommatophora). – Walkerana, 12 (28) [2001]: 65-76. Ann Arbor.
- * PANHA, S. & J.B. BURCH (2002): The pupillid genus *Paraboydsidia* in Thailand (Pulmonata: Stylommatophora). – Walkerana, 12 (28) [2001]: 77-94. Ann Arbor.

- * PANHA, S., P. TONGKARD, C. SUKARIT, S. TUMPEESUWAN & C. VONGSOMBATH (2003): A new species of *Parabosydia* (Pupillidae: Gastrocoptinae) from Laos. – *Walkerana*, 13 (29/30) [2002]: 123-128.

STREPTAXIDAE

- * LUO, T.-C., W.-C. HOU & D.-N. CHEN (2004): A new species of the *Sinoennea* KOBELT from China (Pulmonata, Stylommatophora, Streptaxidae). – *Acta Zootaxonomica Sinica*, 29 (1): 77-79.
- * OKE, C.O. & F.I. ALOHAN (2004): A new species of Streptaxidae (Mollusca: Gastropoda: Pulmonata) from Gelegele Forest Reserve, Edo State, Nigeria. – *African Zoology*, 39 (1): 157-158.



Ptychotrema gelegelei - C.E. OKE & F.I. ALOHAN, 2004, *African Zoology*, 39: fig. 2.

STROPHOCHEILIDAE

- * PENA, M.S., N.C. SALGADO & A.C. DOS SANTOS COELHO (2004): Recharacterization of *Strophocheilus miersi* DA COSTA (Mollusca, Pulmonata, Strophocheilidae). – *Revista Brasileira de Zoologia*, 21 (1): 45-50. Curitiba.

SUCCINEIDAE

- * RUNDELL, R.J., B.S. HOLLAND & R.H. COWIE (2004): Molecular phylogeny and biogeography of the endemic Hawaiian Succineidae (Gastropoda: Pulmonata). – *Molecular Phylogenetics and Evolution*, 31 (1): 246-255.

TESTACELLIDAE

- * RINALDI, A.C. (2003): Notes on *Testacella* CUVIER, 1800 (Gastropoda, Pulmonata, Testacellidae). – *La Conchiglia*, 35 (309): 47-54. Roma.
- * RINALDI, A.C. (2004): New records of *Testacella* (Gastropoda, Pulmonata, Testacellidae) from Abruzzo and Sardinia, Italy. – *Bollettino Malacologico*, 39 [2003] (9-12): 203-206. Roma.

UROCOPTIDAE

- * FRANKE, S. & A. FERNANDEZ VELAZQUEZ (2004): Data about a local population of *Macroceramus pictus* (Mollusca: Urocoptidae) in Gibara, Cuba and a brief comment on ecology and systematic. – *Of Sea and Shore*, 26 (2): 94-98.

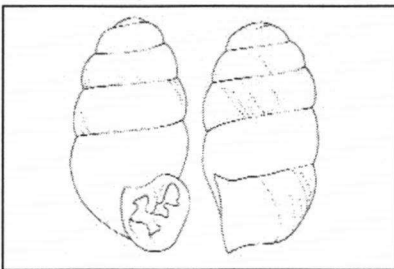
VERONICELLIDAE

- * GOMES, S.R. & J.W. THOMÉ (2004): Diversity and distribution of the Veron-

icellidae (Gastropoda: Soleolifera) in the Oriental and Australian biogeographical regions. – *Memoirs of the Queensland Museum*, 49 (2): 589-601. Brisbane.

VERTIGINIDAE

- * FORSYTH, R.G. (2004): *Gastrocopta* in British Columbia (Mollusca: Pulmonata: Vertiginidae). – *The Festivus*, 36 (5): 53-55. San Diego.
- * JUEG, U. (2004): Die Verbreitung und Ökologie von *Vertigo moulinsiana* (DUPUY, 1849) in Mecklenburg-Vorpommern (Gastropoda: Stylommatophora: Vertiginidae). – *Malakologische Abhandlungen*, 22: 87-124. Dresden.
- * MARTÍNEZ-ORTÍ, A. (2004): Sobre la presencia de *Vertigo moulinsiana* (DUPUY, 1849) en La Rioja (España). – *Noticiario de la Sociedad Española de Malacología*, 41: 30-32.



Gastrocopta holzingeri - J. SLAPCINSKY & B. COLES, 2004, *The Nautilus*, 118: fig. 1.

- * REUM, D. (2003): Zum Vorkommen der Schmalen Windelschnecke *Vertigo angustior* JEFFREYS, 1830 in Südthüringen (Gastropoda, Vertiginidae). – *Thüringer Faunistische Abhandlungen*, 9: 45-50. Erfurt.
- * ROLÁN, E. & B. GÓMEZ (2004): *Columella aspera* en Asturias (Pulmonata, Vertiginidae). – *Noticiario de la Sociedad Española de Malacología*, 41: 33-34.

VITRINIDAE

- * MANGANELLI, G. & F. GIUSTI (2004): Status and relationships of *Vitrina musignani* PIRAJNO, 1842, and *Vitrina paulucciae* FISCHER in PAULUCCI, 1878 (Gastropoda: Pulmonata: Vitrinidae). – *Journal of Conchology*, 38 (3): 291-304. London.

MISCELLANEA

- * BAKER, R.A. & R.A. BAYLISS (2004): PHILIP PEARSALL CARPENTER's "Passion for shells". – *Journal of Conchology*, 38 (3): 241-251. London.
- * BAKER, S.M. & D.K. PADILLA (2004): New frontiers in functional morphology of molluscs: a tribute to Drs. VERA FRETTER and RUTH TURNER. – *American Malacological Bulletin*, 18 (1/2): 121-127.
- * BURCH, J.B. (2002): On the genus name

Goniobasis (Elimia) – Gastropoda: Pleuroceridae) and other recent nomenclatural inconsistencies. – *Walkerana*, 12 (28) [2001]: 97-105. Ann Arbor.

- * BURCH, J.B. (2003): Virginia's Jamer River Basin project. Mollusks. – *Walkerana*, 13 (29/30) [2002]: 109-112. Ann Arbor. [Portrait of P.R. BURCH].
- * COWIE, R.H., N.J. CAZZANIGA & M. GLAUBRECHT (2004): The South American Mollusca of JOHANN BAPTIST RITTER VON SPIX and their publication by JOHANN ANDREAS WAGNER. – *The Nautilus*, 118 (2): 71-87.
- * DAS, A. (2003): A catalogue of new taxa described by the scientists of the Zoological Survey of India during 1916-1991. – *Records of the Zoological Survey of India, Occasional Paper* 208: VIII + 530 pp. Calcutta. [Mollusca: 49-80].
- * GHISOTTI, F. & P. PIANI (2004): Le Società Malacologiche Italiane. 1. Storia delle società malacologiche italiane fino al 1982. – *Notiziario S.I.M.*, 22 (1-4): 4-8. Milano.
- * GRANDE, C., J. TEMPLADO, J.L. CERVERA & R. ZARDOYA (2004): Molecular phylogeny of Euthyneura (Mollusca: Gastropoda). – *Molecular Biology and Evolution*, 21 (2): 303-313.
- * GRIFFITHS, O. (2002): A note on land snail longevity. – *Australian Shell News*, 116: 1.
- * HERBIG, H.-G. (2004): Vergabe und Verfügbarkeit paläontologischer Namen – eine Anmerkung zum unreflektierten Gebrauch von *nomina nuda* in Abstract-Bänden. – *Paläontologische Zeitschrift*, 78 (1): 229-230. Stuttgart.
- * JANSSEN, R. (2004): Bedrohte einheimische Weichtierarten als Briefmarkenmotiv. – *Natur und Museum*, 134 (3): 85-90. Frankfurt am Main.
- * JENNER, R.A. (2004): Accepting partnership by submission? Morphological phylogenetics in a molecular millennium. – *Systematic Biology*, 53 (2): 333-342.
- * KRAUS, O. (2004): Phylogeny, classification and nomenclature: a reply to F. PLEIJEL and G.W. ROUSE. – *Journal of Zoological Systematics and Evolutionary Research*, 42 (2): 159-161. Berlin.
- * MORSE, M.P. (2004): In celebration of two outstanding molluscan functional morphologists: Drs. VERA FRETTER and RUTH D. TURNER. – *American Malacological Bulletin*, 18 (1/2): 115-119.
- * REYNOLDS, J.E. (2004): In conversation with Bernard Verdcourt. – *Mollusc World*, 4: 16-17, 21.
- * RÖPSTORF, P. & F. RIEDEL (2004): Deep-water gastropods endemic to Lake Baikal – an SEM study on protoconchs and radulae. – *Journal of Conchology*, 38 (3): 253-282. London.
- * ROSELAAR, S. (2004): What's in a name? Over systematiek en nomenclatuur. – *Amoeba*, 78 (2): 30-33.
- * SVERLOVA, N. (2004): Landschnecken-Farbpolyorphismus aus physikalischen

chen Gründen (Gastropoda: Pulmonata: Stylommatophora). – *Malakologische Abhandlungen*, 22: 131-145. Dresden.

- * WHEELER, Q.D. (2004): Taxonomic triage and the poverty of phylogeny. – *Philosophical Transactions Royal Society of London, Series B*, 359: 571-583.

INTERNATIONAL CODE OF ZOOLOGICAL NOMENCLATURE

- * KADOLSKY, D. (2004): Comment on the proposed conservation of *Melania curvicostata* REEVE, 1861 and *Goniobasis paupercula* LEA, 1862 (Mollusca, Gas-

tropoda) by designation of a neotype for *M. curvicostata* (Case 3232; see BZN 60: 109-112, 300-302). – *Bulletin of Zoological Nomenclature*, 61 (2): 106-108. London.