



## ARTIKELN IN TIJDSCHRIFTEN (JOURNAL PAPERS: CONTINENTAL MALACOLOGY)

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

- \* ALBRECHT, C. (2006): Unusual reproductive strategy of pulmonate gastropods in the Balkan ancient Lake Prespa. – *Malakologische Abhandlungen*, 24: 57-63. Dresden.
- \* ANNABELL, G. (2006): How did these snails get to Australia? – *Australian Shell news*, 130: 5.
- \* BANK, R.A. (2006): Towards a catalogue and bibliography of the freshwater Mollusca of Greece. – *Heldia*, 6 (1/2): 51-86. München.
- \* BOESVELD, A. (2006): Inventarisatie van de landslakken van de Zeeuwse kust, met de nadruk op de Nauwe korfslak *Vertigo angustior* (Mollusca; Gastropoda). – *Nederlandse Faunistische Mededelingen*, 25: 69-86. Leiden.
- \* BROS, V., J. CADEVALL, E. HERNÁNDEZ, J. NEBOT, A. OROZCO & F. URIBE (2004): Inventari i distribució dels molluscs a la Vall d'Alinyà: informació bàsica per a la conservació i la gestió de l'àrea. – *Treballs de la Institució Catalana d'Història Natural*, 14: 344-366. Barcelona.
- \* CAMERON, R.A.D., L.M. COOK, G.A. GOODFRIEND & M.B. SEDDON (2006): Fossil land snail faunas of Porto Santo, Madeiran archipelago: change and stasis in Pleistocene to Recent times. – *Malacologia*, 49 (1): 25-59.
- \* FEHÉR, Z., G. MAJOROS & A. VARGA (2006): A scoring method for the assessment of rarity and conservation value of the Hungarian freshwater molluscs. – *Heldia*, 6 (3/4): 101-114. München.
- \* GLÖER, P. & I. SÎRBU (2006): Freshwater molluscs species, new for the Romanian fauna. – *Heldia*, 6 (3/4): 207-219. München.
- \* GÖLLNITZ, U. (2005): 23. Kartierungstreffen der AG Malakologie M-V in Zielow. – *Archiv der Freunde der Naturgeschichte in Mecklenburg*, 44: 169-173. Rostock.

- \* GÖLLNITZ, U. & H. MENZEL-HARLOFF (2005): Die Land- und Süßwassermolluskenfauna der Halbinsel Wustrow (Landkreis Bad Doberan). – Archiv der Freunde der Naturgeschichte in Mecklenburg, XLIV: 175-181. Rostock.
- \* HORSÁK, M. (2006): Two new molluscs (Gastropoda: Euconulidae, Bivalvia: Sphaeridae) from Bulgaria. – Acta Zoologica Bulgarica, 58 (2): 283-288. Sofia.
- \* JÜGG, U. & E. WEBER (2005): Bericht über das 20. und das 22. Kartierungstreffen des LFA "Malakologie" des NABU Mecklenburg-Vorpommern in Verchen (Landkreis Demmin). – Archiv der Freunde der Naturgeschichte in Mecklenburg, XLIV: 159-167. Rostock.
- \* KARAMAN, B.J. (2005): Fauna of Gastropoda (Mollusca) of the waters of Južna Morava drainage system (Serbia & Montenegro). – Glasnik of the section of Natural Sciences of the Montenegrin Academy of Sciences and Arts, 16: 41-49. Podgorica.
- \* KISS, L. & F. MAGNIN (2006): High resilience of Mediterranean land snail communities to wildfires. – Biodiversity and Conservation, 15 (9): 2925-2944.
- \* KLEMM, W. (2004): Beobachtungen zur Verbreitung aquatischer Mollusken im Gebiet von Gera. – Veröffentlichungen Museum für Naturkunde der Stadt Gera, Naturwissenschaftliche Reihe, 31: 48-52. Gera.
- \* KOBIALKA, H. & K.-H. BECKMANN (2006): Bericht über die 43. Jahrestagung der Deutschen Malakozologischen Gesellschaft in Diemelsee-Heringhausen vom 28. bis 31. Mai 2004 und einige Bemerkungen zu Nachweisen in den Untersuchungsgebieten. – Mitteilungen der Deutschen Malakozologischen Gesellschaft, 75: 79-84. Frankfurt am Main.
- \* LARRAZ, M., P. VILLAR, N. GOICOECHEA, A. AGORRETA & E. ROBLES (2006): Citas de micromoluscos del Valle de Roncal (Navarra, España). – Noticiario de la Sociedad Española de Malacología, 45: 58-61. Madrid.
- \* LEHMANN, W. (2006): Schneckennachweise vom Halberg bei Neumorschen (Nordhessen, Fulda). – Philippia, 12 (3): 209-214. Kassel.
- \* LEWIN, I. (2006): The gastropod communities in the lowland rivers of agricultural areas – their biodiversity and bioindicative value in the Ciechanowska Upland, central Poland. – Malacologia, 49 (1): 7-23.
- \* LILL, K. (2006): Bericht über das 42. Frühjahrstreffen der Deutschen Malakozologischen Gesellschaft vom 6. bis 9. Juni 2003 in Magdeburg, Sachsen-Anhalt. – Mitteilungen der Deutschen Malakozologischen Gesellschaft, 75: 65-77. Frankfurt am Main.
- \* MAASSEN, W.J.M. (2006): Four new species of terrestrial gastropods from Tonkin, North Vietnam (Gastropoda, Diplomatinae, Strobilopsidae and Ariophantidae). – Basteria, 70 (1/3): 13-18. Leiden.
- \* MANDAK, M. (2006): *Valvata piscinalis* (O.F. MÜLLER, 1774) and *Gyraulus parvus* (SAY, 1817) – newly found species of aquatic molluscs (Mollusca, Gastropoda) in the Silesia. – Časopis Slezského Zemského Muzea, Serie A, 55 (1): 70-72. Opava. [Czech]
- \* DE MATTIA, W. (2006): New records of *Testacella scutulum* SOWERBY, 1821 and *Paralaoma servilis* (SHUTTLEWORTH, 1852) (Gastropoda: Pulmonata: Testacellidae et Punctidae) from Istria, Kvarner and Dalmatia (Italy, Slovenia and Croatia). – Malakologische Abhandlungen, 24: 121-127. Dresden.
- \* MIENIS, H.K. (2006): Landslakken op de begraafplaats Kloosterdijk in Monnickendam. – De Kreukel, 42 (6): 100. Diemen.
- \* MIENIS, H.K. (2006): Enige landslakken van een plantsoen en een begraafplaats in de Nieuwstraat in Purmerend. – De Kreukel, 42 (6): 101-102. Diemen.
- \* MIENIS, H.K. (2006): *Cernuella cisalpina* en *Cornu aspersum* in een plantsoen in de Plantage Westermanlaan in Amsterdam. – De Kreukel, 42 (6): 102. Diemen.
- \* NORRIS, A. (2006): Essential infrastructure versus habitat destruction – drystone walls in Majorca. – Mollusc World, 11: 5, 14.
- \* RAAD, H. (2006): Slakkeninventarisatie 1001soortendag Goese Sas en Wilhelmijnadorp. – 't Heelblaadje, 24 (4): 18-21. Bevelanden.
- \* REISE, K. & P. GLÖER (2006): Limnische Molluskenfauna einer Nordseeinsel – verändert nach 40 Jahren. – Helderia, 6 (3/4): 135-149. München.
- \* RUMI, A., D.E.G. GREGORIC, V. NÚÑEZ, I.I. CÉSAR, M.A. ROCHE, M.P. TASSARA, S.M. MARTÍN & M.F.L. LÓPEZ ARMENGO (2006): Freshwater Gastropoda from Argentina: species richness, distribution patterns, and an evaluation of endangered species. – Malacologia, 49 (1): 189-208.
- \* SEVERNS, P.M. (2006): Seasonality, habitat preference and life history of some Willamette Valley wet prairie terrestrial molluscs in western Oregon, USA. – The Veliger, 48 (3): 220-227. Berkeley.
- \* SHEA, M. (2006): Exotic snails and slugs found in Australia. – Australian Shell News, 130: 7-8.
- \* SIRBU, I. (2006): Aspects concerning the distribution and ecology of the freshwater molluscs from the Romanian Inner Carpathian Basin. – Helderia, 6 (3/4): 115-134. München.
- \* SIRBU, I. (2006): The freshwater Mollusca from Crişana (Criş rivers basin, Romania). – Travaux du Muséum d'Histoire Naturelle "Grigore Antipa", 49: 13-28. Bucureşti.
- \* STEFFEK, J. & V. LUČIVJANSKÁ (2005): New knowledges on molluscs from northeastern Slovakia. – Natura Carpatica, 46: 103-120. Košice. [Slovakian].
- \* SUMNER, A.T. (2006): Distribution of certain molluscs in the lowland canals of Scotland. – Journal of Conchology, 39 (2): 221-228. London.
- \* WIMMER, W. & K.-H. TEICHLER (2006): Mollusken im Botanischen Garten Braunschweig. – Braunschweiger Naturkundliche Schriften, 7 (3): 661-670. Braunschweig.
- \* YILDIRIM, M.Z., B.A. GÖMÜŞ, U. KEBAPÇI & S. BAGHADIR KOCA (2006): The basomatophoran pulmonata species (Mollusca: Gastropoda) of Turkey. – Turkish Journal of Zoology, 30 (4): 445-458. Ankara.

## FOSSIL ASSEMBLAGES

- \* BECK, T. & W. RÄHLE (2006): Description of a newly discovered extinct representative of the genus *Hemicycla* SWAINSON, 1840 (Gastropoda, Pulmonata, Helicidae) from La Gomera, Canary Islands. – Basteria, 70 (1/3): 53-56. Leiden.
- \* BÖSSNECK, U. & S. MENG (2006): Beitrag zur pleistozänen Muschelfauna Mitteldeutschlands unter besonderer Berücksichtigung der Sphaeriidae (Bivalvia: Sphaeriidae, Unionidae, Corbiculidae). – Helderia, 6 (3/4): 193-205. München.
- \* CAMERON, R.A.D., L.M. COOK, G.A. GOODFRIEND & M.B. SEDDON (2006): Fossil land snail faunas of Porto Santo, Madeiran archipelago: change and stasis in Pleistocene to Recent times. – Malacologia, 49 (1): 25-59.
- \* CASTILLO, C., Y. YANES, M.R. ALONSO & M. IBÁÑEZ (2006): *Napaues lajensis* sp. nov. (Gastropoda: Pulmonata: Enidae) from a Quaternary Aeolian deposit of northeast Tenerife, Canary Islands. – Zootaxa, 1307: 41-54.
- \* DAVIES, P. (2006): *Cochlicopa nitens* (GALLENSTEIN) from Early Holocene Tufa at Bossington, Hampshire, UK. – Journal of Conchology, 39 (2): 229. London.
- \* GREGOR, H.-J., R. FUHRMANN, M. KNIPPING, K.-J. MEYER, T. PFLEDERER & H.P. UENZE (2004): Bohrungen bei der prähistorischen Uferandsiedlung von Kempfenhausen am Starnberger See und ihre archäozoologische und archäobotanische Auswertung – ein vorläufiger Bericht. – Documenta Naturae, 152: 1-27. München.
- \* HLAVÁČ, J. (2006): Record of Holocene malacofauna at Lopata site by Milfňov, Plzeň region. – Erica, 13: 43-48. Plzeň.
- \* KOWALKE, T. (2006): History of mollusc community types and faunal dynamics in continental saline ecosystems of the south mediterranean Quaternary. – Rivista Italiana di Paleontologia e Stratigrafia, 112 (2): 275-286. Milano.
- \* KOWALKE, T. (2006): Ecological implications of molluscan ontogenetic strategies – examples from aquatic ecosystems of the Cenozoic Iberian Peninsula. – Lethaia, 39 (3): 195-209. Oslo.
- \* LIMONDIN-LOZOUET, N. (2004): Les mollusques continentaux (Gastropoda) du gisement villafranchien moyen de Saint-Valier (Drôme, France). – Geobios, 37 (Mémoire spécial, 26): S91-S96. Lyon.
- \* LIMONDIN-LOZOUET, N. & P. ANTOINE (2006): A new *Lyrodiscus* (Mollusca, Gastropoda) assemblage from Saint-Acheul (Somme Valley): a reappraisal of MIS 11 malacofaunas from northern France. – Boreas, 35 (4): 622-633. Oslo.
- \* LOŽEK, V. (2006): Late Pleistocene and Holocene molluscan succession from Vrutice in the north Bohemian chernozem

- area. – Malakologische Abhandlungen, 24: 77-83. Dresden.
- \* MIENIS, H.K. & S. ASHKENAZI (2006): Remains of egg capsules from *Theodoxus* on 78,000- and 14,000-year old shells from Gesher Benot Ya' aqov. – Haasiana, 3: 70-71. Jerusalem.
- \* SANKO, A., A. GAIGALAS, F. VELICHKEVICH & M. MELEŠYTE (2006): Malacofauna and seed flora of Butenai Interglacial in deposits of the Neravai outcrop, south Lithuania. – Geologija, 54: 31-41. Vilnius.
- \* SIVAN, N., J. HELLER & D. VAN DAMME (2006): Fossil Viviparidae (Mollusca: Gastropoda) of the Levant. – Journal of Conchology, 39 (2): 207-219. London.
- \* WÄTZEL, A. (2006): Ein Beitrag zur paläo-malakologischen Chronostratigraphie der "Älteren Travertine" von Mühlhausen (Unstrut-Hainich-Kreis, Thüringen) einschließlich der ökologischen Bewertung der Ostracodenfauna. – Malakologische Abhandlungen, 24: 85-119. Dresden.
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- \* ALBANO, P.G. (2006): Ritrovamenti presso la spiaggia di Palo Laziale (Roma). – Notiziario S.I.M., 24 (1/4): 21-22. Milano.
- \* BERAN, L. (2006): Spreading expansion of *Corbicula fluminea* (Mollusca: Bivalvia) in the Czech Republic. – Heldia, 6 (3/4): 187-192. München.
- \* BÖSSNECK, U., R. KLEEMANN & L. BUTTSTEDT (2006): Die Große Flussperlmuschel (*Pseudunio auricularius* SPENGLER, 1793) in Mitteldeutschland: Neue Befunde zur historischen und fossilen Verbreitung (Bivalvia: Margaritiferidae). – Malakologische Abhandlungen, 24: 141-156. Dresden.
- \* BÖSSNECK, U. & S. MENG (2006): Beitrag zur pleistozänen Muschelfauna Mitteleuropas unter besonderer Berücksichtigung der Sphaeriidae (Bivalvia: Sphaeriidae, Unionidae, Corbiculidae). – Heldia, 6 (3/4): 193-205. München.
- \* BUTKAS, K.J. & M.L. OSTROFSKY (2006): The status of unionid and dreissenid mussels in northwestern Pennsylvania inland lakes. – The Nautilus, 120 (3): 106-111. Philadelphia.
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- \* GLAUBRECHT, M., Z. FEHÉR & T. VON RINTELEN (2006): Brooding in *Corbicula madagascariensis* (Bivalvia, Corbiculidae) and the repeated evolution of viviparity in corbiculids. – Zoologica Scripta, 35 (6): 641-654. Oslo/Stockholm.
- HENRIKSON, L. & T. VON PROSCHWITZ (2006): Bisam – en växtätare med smak för musslor. – Fauna & Flora, 101 (3): 2-7. [The muskrat as predator on freshwater mussels in Sweden].
- \* INABA, O. & H. IEYAMA (2006): *Pisidium* (Bivalvia: Pisidiidae) collected from Fukushima Prefecture, Japan. – Chiribotan, 37 (2): 62-65. Tokyo. [Japanese].
- \* KARNEKAMP, C. (2006): *Corbicula fluminea* (MÜLLER, 1774) in het IJsselmeer bij Enkhuizen Noord-Holland. – De Kreukel, 42 (7/8): 117-122. Diemen.
- \* KOBIALKA, H. & A. DEUTSCH (2006): Die ersten Nachweise von *Musculium transversum* (SAY 1829) für Nordrhein-Westfalen (Bivalvia: Sphaeriidae). – Heldia, 6 (3/4): 179-186. München.
- \* KONDO, T., M. TABE & S. FUKUHARA (2006): Morphological differences of glochidia between two genetic types of *Anodonta "woodiana"* (Bivalvia: Unionidae). – Venus, 65 (3): 241-245. Tokyo. [Japanese].
- \* KORNIUSHIN, A.V. & M. GLAUBRECHT (2006): Anatomy and reproduction of viviparous *Pisidium (Parapisidium) reticulatum* KUIPER, 1966: Implications for the phylogeny of Sphaeriidae (Mollusca: Bivalvia: Heterodonta). – Organisms, Diversity & Evolution, 6 (3): 185-195.
- \* KORNIUSHIN, A.V. (2006): Revision of some little known collections of Sphaeriidae from New Guinea, with the description of a new species. – Heldia, 6 (1/2): 1-9. München.
- \* KUIPER, J.G.J. (2006): Synonymy, variability and geographical distribution of *Pisidium lilljeborgi* CLESSIN 1886 in Europe west of the 30<sup>th</sup> meridian. – Heldia, 6 (1/2): 87-99. München.
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- \* LEWANDOWSKI, K. (2006): Bivalves of the family Unionidae in ox-bow lakes of the Bug River. – Fragmenta Faunistica, 49 (1): 69-74. Warszawa.
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- \* LÓPEZ, M.A. & C.R. ALTABA (2006): Fish host determination for *Margaritifera auricularia* (Bivalvia: Unionidae): results and implications. – Bollettino Malacologico, 41 (9/12) [2005]: 89-98. Milano.
- \* MIENIS, H.K. (2006): Additional information concerning the conquest of Europe by the invasive Chinese pond mussel *Sinanodonta woodiana*. 13. News from Austria, the Netherlands, Poland and Ukraine. – Ellipsaria, 8 (2): 9-10.
- \* MIENIS, H.K. (2006): Wie vindt de eerste Chinese vijvermossel in Noord-Holland? – Het Hoornblad, 53: 23. Hoorn.
- \* PEREDO, S., E. PARADA, I. VALDEBENITO & M. PEREDO (2006): Effect of exposure on physiological condition and survival of *Diplodon chilensis* (Bivalvia: Hyriidae) during translocation. – Malacologia, 49 (1): 217-221.
- \* PETKEVIČIUTE, R., V. STUNŽENAS & G. STANEVIČIUTE (2006): Polymorphism of the *Sphaerium corneum* (Bivalvia, Veneroida, Sphaeriidae) revealed by cytogenetic and sequence comparison. – Biological Journal of the Linnean Society, 89 (1): 53-64. London.
- \* PIECHOCKI, A. (2006): Species composition, frequency and density of the Sphaeriidae (Bivalvia, Heterodonta) in different freshwater habitats. – Heldia, 6 (3/4): 161-178. München.
- \* POPA, O.-P. & L.O. POPA (2006): *Sinanodonta woodiana* (LEA, 1834), *Corbicula fluminea* (O.F. MÜLLER, 1774), *Dreissena bugensis* (ANDRUSOV, 1897) (Mollusca: Bivalvia): alien invasive species in Romanian fauna. – Travaux du Muséum National d'Histoire Naturelle "Grigore Antipa", 49: 7-12. București.
- \* RIOS, F. (2006): *Unio pictorum* en el Rio Guadiaro (San Roque, Cádiz). – Noticiario de la Sociedad Española de Malacología, 45: 26. Madrid.
- \* RONCAGLIO, P. & G. BORSANI (2005): Analisi della struttura di popolazione del mollusco bivalente *Dreissena polymorpha* (PALLAS, 1771) nel Sebino (Lombardia, Italia settentrionale). – Natura Bresciana, 34: 49-53. Brescia.
- \* SAYENKO, E.M. & V.V. BOGATOV (2004): Soft parts morphology of the anodontine bivalves from the Russian Far East. – The Bulletin of the Russian Far East Malacological Society, 8: 17-25. Vladivostok/Dalnauka [Russian].
- \* SIRBU, I., A. SÁRKÁNY-KISS, M. SIRBU & A.M. BENEDEK (2006): The Unionidae from Transylvania and neighbouring regions (Romania). – Heldia, 6 (3/4): 151-160. München.
- \* ŠUHAI, J. & M. MANDÁK (2006): Documented occurrence of Swan Mussel *Anodonta cygnea* (Bivalvia, Unionidae) in the Czech and Polish parts of Silesia and in North Moravia. – Časopis Slezského Zemského Muzea, Serie A, 55 (1): 59-69. Opava. [Czech]
- \* TAN, K.S. & B. MORTON (2006): The invasive Caribbean bivalve *Mytilopsis sallei* (Dreissenidae) introduced to Singapore and Johor Bahru, Malaysia. – The Raffles Bulletin of Zoology, 54 (1): 429-434. Singapore.
- \* ZANATTA, D.T. & R.W. MURPHY (2006): Evolution of active host-attraction strategies in the freshwater mussel tribe Lampsilini (Bivalvia: Unionidae). – Molecular Phylogenetics and Evolution, 41 (1): 195-208.
- ### GASTROPODA
- #### AGRIOLIMACIDAE
- \* MIENIS, H.K. (2006): Nieuwe vindplaatsen van *Deroceras panormitanum* in Noord-Holland en op Terschelling. – De Kreukel, 42 (7/8): 128. Diemen.
- \* REISE, H., J.M.C. HUTCHINSON & D.G. ROBINSON (2006): Two introduced pest slugs: *Tandonia budapestensis* new to the Americas, and *Deroceras panormitanum* new to Eastern USA. – The Veliger, 48 (2): 110-115.
- \* WIKTOR, A. & H.K. MIENIS (2006): Re-

description of *Deroceras libanoticum* (POLLONERA, 1909) (Mollusca: Pulmonata: Agriolimacidae). – *Folia Malacologica*, 14 (1): 31-34. Poznań.

#### AMPULLARIIDAE

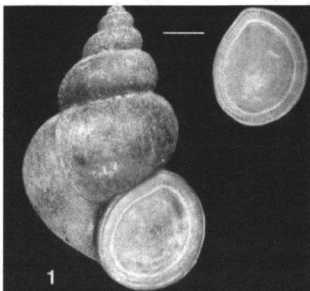
- \* KOCH, E., I.A. VEGA, E.A. ALBRECHT, H.H. ORTEGA & A. CASTRO-VAZQUEZ (2006): A light and electron microscopic study of pigmented corpuscles in the midgut gland and feces of *Pomacea canaliculata* (Caenogastropoda: Ampullariidae). – *The Veliger*, 48 (1): 17-25.
- \* KÖHLER, F. & M. GLAUBRECHT (2006): The types of Ampullariidae GRAY, 1824 (Mollusca, Gastropoda) in the malacological collection of the Natural History Museum, Berlin: an annotated catalogue with lectotype designations. – *Mitteilungen aus dem Museum für Naturkunde in Berlin, Zoologische Reihe*, 82 (1): 198-215. Berlin.

#### ARIONIDAE

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- \* STANKOVIĆ, S.V. & B.J. KARAMAN (2005): Contributions to the knowledge of the slugs of Serbia (Gastropoda: Stylommatophora; Arionidae, Milacidae). – *Glasnik of the section of Natural Sciences of the Montenegrin Academy of Sciences and Arts*, 16: 69-75. Podgorica.

#### BITHYNIIDAE

- \* GLÖER, P. & V. PEŠIĆ (2006): On the identity of *Bithynia graeca* WESTERLUND, 1879 with the description of three new *Pseudo-bithynia* n. gen. species from Iran and Greece (Gastropoda: Bithyniidae). – *Malakologische Abhandlungen*, 24: 29-36. Dresden.
- \* GLÖER, P. & M.Z. YILDIRIM (2006): Some records of Bithyniidae from Turkey with the description of *Bithynia pesicii* n. sp. (Gastropoda: Bithyniidae). – *Malakologische Abhandlungen*, 24: 37-42. Dresden.
- \* GLÖER, P., A. FALNIOWSKI & M. SZAROWSKA (2006): *Bithynia leachii* (SHEPPARD 1823) and *B. troschelii* (PAASCH 1842), two distinct species? – *Heldia*, 6 (1/2): 21-28. München.



*Bithynia troschelii*

#### BRADYBAENIDAE

- \* WU, M. & J.-Y. GUO (2006): Revision of the Chinese species of *Ponsadenia* (Gastropoda: Helicoidea, Bradybaenidae). –

*Zootaxa*, 1316: 57-68. Auckland.

- \* WU, M. & L.A. PROZOROVA (2006): The landsnail genus *Metodontia* MOELLEN-DORFF (Pulmonata: Stylommatophora: Bradybaenidae) of China. – *Journal of Conchology*, 39 (2): 159-173. London.

#### BULIMULIDAE

- \* SILVA, L.F. DE & J.W. THOMÉ (2006): Duas novas espécies de *Simpulopsis* (Gastropoda, Bulimulidae) para o Rio Grande do Sul, Brasil. – *Iheringia, Série Zoologia*, 96 (2): 185-196. Porto Alegre.

#### CAMAENIDAE

- \* MINATO, H. (2006): A new camaenid snail *Satsuma (Satsuma) lepidophora* from Oshima Islet, off Kii-Nagashima, Mie Prefecture, Japan. – *Venus*, 65 (3): 259-262. Tokyo.
- \* SEVERNS, M. (2006): A new species and a new subspecies of *Amphidromus* from Atauro Island, East Timor (Gastropoda, Pulmonata, Camaenidae). – *Basteria*, 20 (1/3): 23-28. Leiden.

#### CERIONIDAE

- \* HARASEWYCH, M.G. & J. STRAUSS (2006): A new record of introduced *Cerion* (Gastropoda: Pulmonata: Cerionidae) in south-eastern Florida. – *The Nautilus*, 120 (3): 94-100. Philadelphia.

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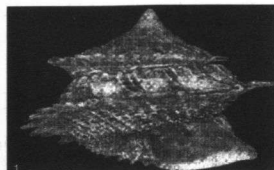
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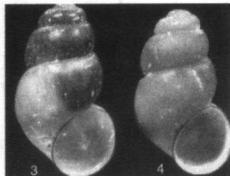
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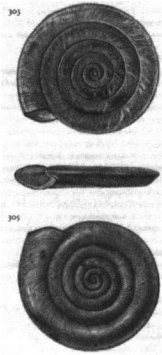
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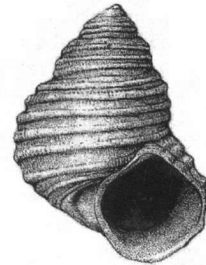
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