



TIJDSCHRIFTARTIKELLEN JOURNAL PAPERS

R.A. Bank

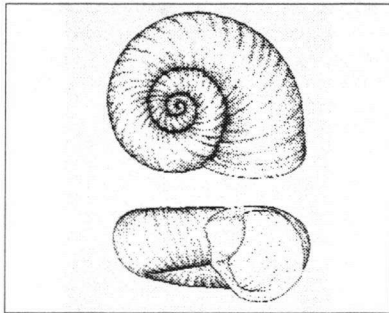
Malacological papers published in journals. Sorted in the following order of succession: Faunistics/Ecology - Fossil Assemblages - Bivalvia - Gastropoda (alphabetically rubricated at the family level) - Miscellanea - Publications in the Bulletin of Zoological Nomenclature (new cases - comments on previous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

FAUNISTICS/ECOLOGY

- * BABA, K. & T. DOMOKOS (2002): Seasonal malacological investigations on the willow forest fauna (Csigaserdo) on the active flood plain of the Fekete-Koros River neas Denesmajor. – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 10: 31-42. Rankweil.
- * BABA, K. (2003): Results of malacological investigations of the Sikfokut moss-capped oak forest via use of quadrat and soil trap sampling. – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 11: 11-23. Rankweil.
- * BRUGGEN, A.C. VAN & E. ROLÁN (2003): Report on a collection of terrestrial molluscs (Gastropoda, Pulmonata) from central/north-western Namibia with the description of a new species of *Sculptaria* (Sculptariidae). – Basteria, 67 (1-3): 91-106. Leiden.
- * DVORAK, L. (2002): Contribution to the knowledge of snails (Gastropoda) of limestone caves near Moldova Noua (SW Romania, Banat). – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 10: 43-47. Rankweil.
- * FISCHER, W. (2002): Beiträge zur Kenntnis der Molluskenfauna Österreichs VI. Bemerkungen zu *Ceruella neglecta* (DRAPARNAUD 1805) und *Cepaea vindobonensis* (FERUSSAC 1821) im südwestlichen Marchfeld (NÖ) sowie in Donaustadt (Wien). – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 10: 23-25. Rankweil.
- * FISCHER, W. (2003): *Paraegopsis mauritii mauritii* (WESTERLUND 1866) und *Helicigona stenomphala* (MENKE 1830) aus dem nördlichen Velebitgebirge bei Oltari, Kroatien. – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 11: 4-7. Rankweil.
- * GENNER, M.J. & E. MICHEL (2003): Fine-scale habitat associations of soft-sediment gastropods at Cape Maclear, Lake Malawi. – Journal of Molluscan Studies, 69 (4): 325-328. London.
- * GONZÁLEZ-GUILLÉN, A. & M. SMALL (2003): Cuba: a landshell naturalist's paradise. – Of Sea and Shore, 25 (3): 157-174.
- * HORSÁK, M. (2002): The molluscs (Mollusca) of the Kaluza National Nature Reserve, Nizky Jeseník Hills (Czech Republic). – Casopis Slezského Zemského Muzea, Serie A, Vedy

Prirodni, 52 (3): 217-226. Opava. [Czech]

- * HORSÁK, M. & M. HÁJEK (2003): Composition and species richness of molluscan communities in relation to vegetation and water chemistry in the western Carpathian spring fens: the poor-rich gradient. – *Journal of Molluscan Studies*, 69 (4): 349-357. London.
- * MAASSEN, W.J.M. (2003): Additions to the terrestrial molluscs fauna of Thailand. – *Basteria*, 67 (1-3): 64.
- * MARCUZZI, G. (2003): Fauna della Provincia di Belluno. – *Studi Trentini di Scienze Naturali (Acta Biologica)*, 79 [2002]: 121-172. Trento. [molluscs: pp. 156-158]
- * MIENIS, H.K. & G. HADAS (2003): Archaeomalacological finds in the vicinity of 'En Gedi. 3. Molluscs from an ancient aqueduct in Nahal Arugot. – *Triton*, 8: 33-34.

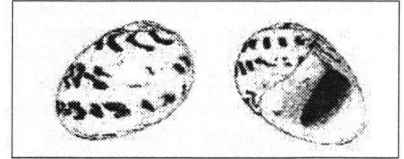


Biomphalaria peregrina – W.L. PARAENSE, 2003, Mem. Inst. Oswaldo Cruz, 98 (6): fig. 1A.

- * PARAENSE, W.L. (2003): Planorbidae, Lymnaeidae and Physidae of Peru (Mollusca: Basommatophora). – *Memorias do Instituto Oswaldo Cruz*, 98 (6): 767-771. Rio de Janeiro.
- * REISCHÜTZ, A. & P.L. REISCHÜTZ (2002): Ein Beitrag zur Kenntnis der Molluskenfauna von Konavle (Süddalmatien, Kroatien). – *Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft*, 10: 47-51. Rankweil.
- * REISCHÜTZ, A., P.L. REISCHÜTZ, W. FISCHER, U. FRABERGER & H. KIENNAST (2002): Ein Beitrag zur Kenntnis der Molluskenfauna von Korcula (Dalmatien, Kroatien). – *Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft*, 10: 52-58. Rankweil.
- * REISCHÜTZ, A. & P.L. REISCHÜTZ (2002): Helleniká pantofa, 2: Limni Amvrakia – vom raschen Sterben eines Langzeitsees (Aitolien/Akarnanien, Griechenland). – *Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft*, 10: 59-60. Rankweil.
- * REISCHÜTZ, A. & P.L. REISCHÜTZ (2003): Helleniká pantofa, 5: Zur Kenntnis der Molluskenfauna des Limni Trichonida und des Limni Lisimachia (Aitolien/Akarnanien, Griechenland). – *Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft*, 11: 28-30. Rankweil.
- * REISCHÜTZ, A. & P.L. REISCHÜTZ (2003): Helleniká pantofa, 6: Ein Beitrag zur Kenntnis der Molluskenfauna von Paxos (nördliche Ionische Inseln, Griechenland). – *Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft*, 11: 31-32. Rankweil.
- * REISCHÜTZ, P.L. (2003): Ein Beitrag zur Kenntnis der Molluskenfauna von Lanzarote (Kanarische Inseln, Spanien). – *Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft*, 11: 33-37. Rankweil.
- * RENKER, C. & H. KAPPES (2003): Die Molluskenfauna des NSG "Nettetal" zwischen Plaidt und Trimbis (Landkreis Mayen-Koblenz). – *Fauna und Flora in Rheinland-Pfalz*, 10 (1): 157-170. Landau.
- * SEITZINGER, R.T. (2003): Schelpen verzamelen in Portugal van 1992 tot 2003. – *De Kreukel*, 39 (9-10): 135-174. Diemen.
- * STRZELEC, M. & A. MICHALIK-KUCHARZ (2003): The gastropod fauna of an unstabilised dam reservoir in southern Poland. – *Malakologische Abhandlungen*, 21: 43-47. Dresden.
- * STURM, R. (2003): Species diversity and abundance of freshwater molluscs (Gastropoda et Bivalvia) in selected mountain lakes of the Central Alps in Austria. – *Malakologische Abhandlungen*, 21: 49-57. Dresden.
- * STURM, R. (2003): Aquatic molluscs (Gastropoda et Bivalvia) in a marsh lake of Upper Austria: how does agricultural and touristic lake and its environment affect local species diversity and abundance? – *Malakologische Abhandlungen*, 21: 59-68. Dresden.
- * VRIES, J.N. DE & P. BREMER (2003): Slakken en mossels in en rondom Zwolle. – *Zwols Natuurtijdschrift*, 10 (4): 3-10. Zwolle.
- * ZETTLER, M.L. & D. RICHARD (2003): Kurze Bemerkungen über Süßwassermollusken Siziliens unter besonderer Berücksichtigung von *Theodoxus meridionalis* (PHILIPPI, 1836). – *Malakologische Abhandlungen*, 21: 29-38. Dresden.

FOSSIL ASSEMBLAGES

- * KEAR, B.P., R.J. HAMILTON-BRUCE, B.J. SMITH & K.L. GOWLETT-HOLMES (2003): Reassessment of Australia's oldest freshwater snail, *Viviparus* (?) *albascopularis* ETHERIDGE, 1902 (Mollusca: Gastropoda: Viviparidae), from the Lower Cretaceous (Aptian, Walumbilla Formation) of White Cliffs, New South Wales. – *Molluscan Research*, 23 (2): 149-158.
- * MEIJER, T. (2003): The late Middle Pleistocene non-marine molluscan fauna of borehole Noorderhoeve-19E117 (province of Noord-Holland, the Netherlands). – *Cainozoic Research*, 2 (1-2) [2002]: 129-134.



Neritina patricknuttalli – F.P. WESSELINGH, 2003, *Cainozoic Res.*, 2 (1-2): fig. 16a-b.

- * WESSELINGH, F.P. (2003): Neritidae (Mollusca, Gastropoda) from the Miocene of western Amazonia (Peru, Colombia and Brazil). – *Cainozoic Research*, 2 (1-2) [2002]: 117-128.

BIVALVIA

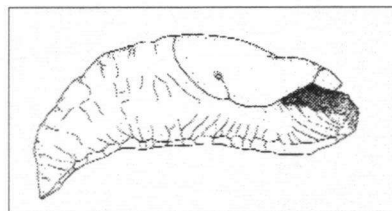
- * BÖSSNECK, U. (2003): Die Flussperlmuschel *Margaritifera margaritifera* (LINANEUS, 1758) in Thüringen – eine Remineszenz (Bivalvia: Margaritiferidae). – *Malakologische Abhandlungen*, 21: 147-157. Dresden.
- * GLAUBRECHT, M., T. VON RINTELEN & A.V. KORNIUSHIN (2003): Toward a systematic revision of brooding freshwater Corbiculidae in Southeast Asia (Bivalvia, Veneroidea): on shell morphology, anatomy and molecular phylogenetics of endemic taxa from islands in Indonesia. – *Malacologia*, 45 (1): 1-40.
- * JUHEL, G., S.C. CULLOTY, R.M. O'RIORDAN, J. O'CONNOR, L. DE FAOITE & R. MCNAMARA (2003): A histological study of the gametogenic cycle of the freshwater mussel *Dreissena polymorpha* (PALLAS, 1771) in Lough Derg, Ireland. – *Journal of Molluscan Studies*, 69 (4): 365-373. London.
- * MANTECCA, P., G. VAILATI, L. GARIBALDI & R. BACCHETTA (2003): Depth effects on Zebra mussel reproduction. – *Malacologia*, 45 (1): 109-120.
- * MELNYCHENKO, R.K. (2002): About polyploidy and aneuploidy in cells of the family Unionidae (Mollusca, Bivalvia) in the area of Ukraine. – *Vestnik Zoologii*, 36 (5): 21-26. [Russian]
- * NIENHUIS, J.A.J.H. (2003): The rediscovery of SPENGLER's freshwater pearl-mussel *Pseudunio auricularius* (SPENGLER, 1793) (Bivalvia, Unionoidea, Margaritiferidae) in two river systems in France, with an analysis of some factors causing its decline. – *Basteria*, 67 (1-3): 67-86. Leiden.
- * PARK, J.-K. & W. KIM (2003): Two *Corbicula* (Corbiculidae: Bivalvia) mitochondrial lineages are widely distributed in Asian freshwater environment. – *Molecular Phylogenetics and Evolution*, 29 (3): 529-539.
- * PEREDO, S., P. JARA-SEGUEL, E. PARADA & C. PALMA-ROJAS (2003): Comparative karyology of lentic and lotic populations of *Diplodon chilensis chilensis* (Bivalvia: Hyriidae). – *The Veliger*, 46 (4): 314-319.

- * REISCHÜTZ, A. & P.L. REISCHÜTZ (2002): Noch einmal zu *Microcondylaea bonellii* (A. FÉRUSAC 1827) [= *Microcondylaea compressa* (MENKE 1828)], nebst einer kurzen Reflexion über den Sinn der Naturschutzgesetzgebung. – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 10: 26-30. Rankweil.
- * SERB, J.M. & C. LYDEARD (2003): Complete mtDNA sequence of the North American freshwater mussel, *Lampsilis ornata* (Unionidae): an examination of the evolution and phylogenetic utility of mitochondrial genome organization in Bivalvia (Mollusca). – Molecular Biology and Evolution, 20 (11): 1854-1866.
- * VOLOSHKEVICH, E.V. & V.O. SON (2003): *Corbicula fluminalis* – a new species of bivalve molluscs in the fauna of Ukraine. – Vestnik Zoologii, 36 (6): 94. [Russian]

GASTROPODA

AGRIOLIMACIDAE

- * BORREDÁ, V. (2003): *Deroceras roblei* n. sp., un nuevo agriolimácido (Mollusca, Gastropoda, Pulmonata) del este de la Península Ibérica. – Boletín de la Real Sociedad Española de Historia Natural, Sección Biológica, 98 (1-4): 77-83. Madrid.



Krynickyllus melanocephalus – E.N. KOREL & A.V. KORNIUSHIN, 2003, Vestn. Zool., 36 (6): fig. 1.

- * KOROL, E.N. & A.V. KORNIUSHIN (2003): Introduced population of *Krynickyllus melanocephalus* (Mollusca, Gastropoda, Stylommatophora) recorded in Kyiv and preliminary results of its helminthological investigation. – Vestnik Zoologii, 36 (6): 57-59. [Russian]
- * PESQUEIRA, R., T. RODRÍGUEZ & A. OUTEIRO (2003): La familia Agriolimacidae WAGNER, 1935 (Gastropoda, Pulmonata) en la Provincia de Lugo (Noroeste de la Península Ibérica). – Bollettino Malacologico, 39 (1-4): 43-48. Roma.

AMNICOLIDAE

- * HERSHLER, R., T.J. FREST, J.-P. LIU & E.J. JOHANNES (2003): Risooidean snails from the Pit River basin, California. – The Veliger, 46 (4): 275-304.

AMPULLARIIDAE

- * COWRIE, R.H. & S.C. THIENGO (2003): The Apple snails of the Americas (Mol-

lusca: Gastropoda: Ampullariidae: *Asolene*, *Felipponea*, *Marisa*, *Pomacea*, *Pomella*): a nomenclatural and type catalog. – Malacologia, 45 (1): 41-100.

- * DARBY, P.C., P.L. VALENTINE-DARBY & H. FRANKLIN-PERCIVAL (2003): Dry season survival in a Florida Apple snail (*Pomacea paludosa* SAY) population. – Malacologia, 45 (1): 179-184.
- * ESTEBENET, A.L. & P.R. MARTÍN (2003): Shell interpopulation variation and its origin in *Pomacea canaliculata* (Gastropoda: Ampullariidae) from southern Pampas, Argentina. – Journal of Molluscan Studies, 69 (4): 301-310. London.

ARIONIDAE

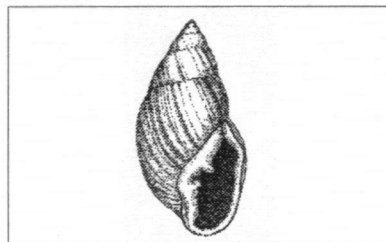
- * DVORAK, L. & M. HORSÁK (2003): To the present knowledge of the slug *Arion lusitanicus* (Mollusca: Pulmonata) in the Czech Republic. – Casopis Slezského Zemskeho Muzea, Serie A, Vedy Přírodní, 52 (1): 67-71. Opava. [Czech]
- * LEONARD, W.P., L. CHICHESTER, J. BAUGH & T. WILKE (2003): *Kootenaia burkei*, a new genus and species of slug from northern Idaho, United States (Gastropoda: Pulmonata: Arionidae). – Zootaxa, 355: 1-16. Auckland.
- * PERACE, T.A. & E.G. BAYNE (2003): *Arion hortensis* FÉRUSAC, 1819, species complex in Delaware and Pennsylvania, eastern USA (Gastropoda: Arionidae). – The Veliger, 46 (4): 362-363.

BRADYBAENIDAE

- * BOJAT, N.C., K. BEIER & M. HAASE (2003): Histological characterization of sperm storage organs in *Arianta arbustorum* and *Bradybaena fruticum* (Pulmonata: Stylommatophora). – Malakologische Abhandlungen, 21: 137-144. Dresden.

BULIMULIDAE

- * PONDER, W.F., D.J. COLGAN, D.M. GLEESON & G.H. SHERLEY (2003): Relationships of *Placostylus* from Lord Howe Island: an investigation using the mitochondrial cytochrome c oxidase 1 gene. – Molluscan Research, 23 (2): 159-178.



14 = *Placostylus caledonicus* – A. FRANC, 1956, Mem. Mus. natn. Hist. nat., N.S., (A) 13: fig. 205.

CAMAENIDAE

- * SEVERNS, M. (2003): A quick explanation of *Amphidromus*. – Of Sea and Shore, 25 (4): 228-231.

CERIONIIDAE

- * FRANK, S. (2003): A snail search with a surprise in Cuba. *Cerion* at Playa Giron. – Of Sea and Shore, 25 (3): 175-176.

CHONDRINIDAE

- * SZAROWSKA, M., A. FALNIOWSKI & K. MAZAN-MAMCZARZ (2003): Genetic structure of isolated selfers: *Chondrina clienta* (WESTERLUND, 1888) (Gastropoda: Stylommatophora) in Kraków-Czestochowa Upland. – Malakologische Abhandlungen, 21: 79-89. Dresden.

CLAUSILIIDAE

- * IRIKOV, A. (2003): A new species of *Macedonica* O. BOETTGER 1877 from Bulgaria (Gastropoda: Pulmonata: Clausiliidae). – Arch. Moll., 132 (1-2): 143-145. Frankfurt am Main.
- * LI, D.-H., T.-C. LUO & D.-N. CHEN (2003): A new species of land snail from Guizhou Province, China (Pulmonata, Stylommatophora, Clausiliidae). – Acta Zootaxonomica Sinica, 28 (3): 446-447.
- * NORDSIECK, H. (2003): New zaptychoid Phaedusinae from Taiwan (Gastropoda: Stylommatophora: Clausiliidae). – Arch. Moll., 132 (1-2): 105-119. Frankfurt am Main.
- * NORDSIECK, H. (2003): Systematic and nomenclatural notes on Phaedusinae with the description of new taxa (Gastropoda: Stylommatophora: Clausiliidae). – Arch. Moll., 132 (1-2): 121-141. Frankfurt am Main.
- * PREECE, R.C. & E. GITTENBERGER (2003): Systematics, distribution and ecology of *Balea* (= *Tristania*) (Pulmonata: Clausiliidae) in the islands of the Tristan-Gough group. – Journal of Molluscan Studies, 69 (4): 329-348. London.
- * REISCHÜTZ, A. & P.L. REISCHÜTZ (2003): Helleniká pantoía, 3: Die Schönste von allen. *Tsoukatosia (Agiosspeleikos) christinae* nov. subgen., nov. spec. (Clausiliidae: Pulmonata: Gastropoda). – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 11: 1-3. Rankweil.

COCHLOSTOMATIDAE

- * ZALLOT, E. (2003): Alcune note sul genere *Cochlostoma* JAN, 1830 (Gastropoda, Prosobranchia) in Friuli (Italia nord-orientale). – Gortiana (Atti del Museo Friulano di Storia Naturale), 24 [2002]: 93-113. Udine.

CYCLOPHORIDAE

- * EMBERTON, K.C. (2003): Madagascan *Cyathopoma* sensu lato (Gastropoda: Cyclophoridae). – Arch. Moll., 132 (1-2): 9-91. Frankfurt am Main.
- * NEUBERT, E. (2003): *Otopoma* GRAY 1850 – a few words to add to a 150 years old debate (Mollusca: Caenogastropoda: Cyclophoridae). – Arch. Moll., 132 (1-2): 93-96. Frankfurt am Main.

- * REISCHÜTZ, A. & P.L. REISCHÜTZ (2003): Helleniká pantofa, 4: Zur Verbreitung von *Pholeoteras zilchi* SUBAI 1993 (Gastropoda: Prosobranchia) im Louros-Tal (Epirus, Griechenland). – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 11: 10. Rankweil.

DIPLOMMATINIDAE

- * MAASSEN, W.J.M. (2003): Notes on terrestrial molluscs of the island of Sulawesi. 3. The genera *Palaina*, *Arinia* and *Ophisthostoma* (Gastropoda, Prosobranchia, Diplommatinidae), with descriptions of a dozen new taxa. – Basteria, 67 (1-3): 47-63. Leiden.
- * MINATO, H., K. OHARA, T. KUROZUMI & Y. HAYASE (2003): Records of Diplommatinid snails, *Diplommatina* (*Benigoma*) *oshimae* PILSBRY, 1901, from Okinawa Islands. – Chiribotan, 34 (3): 65-67. Tokyo.

ENIDAE

- * CHEN, D.-N., W.-C. ZHOU, T.-C. LUO & W.-H. ZHANG (2003): On the genus *Serina* GRELLER from China with descriptions of a new species (Gastropoda, Pulmonata, Stylommatophora, Enidae). – Acta Zootaxonomica Sinica, 28 (3): 442-445.

GASTRODONTIDAE

- * JORDAENS, K., P. VAN RIEL & TH. BACKELJAU (2003): Molecular and morphological discrimination between the pulmonate land snails *Zonitoides nitidus* and *Z. excavatus*. – Journal of Molluscan Studies, 69 (4): 295-300. London.

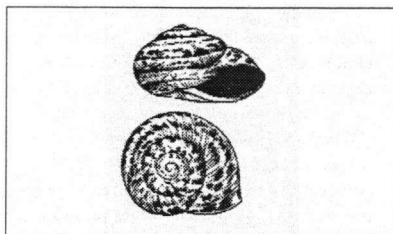
HELICARIONIDAE

- * EMBERTON, K.C. (2003): Two aberrant new helicarionid land snail species from northern Madagascar. – The Veliger, 46 (4): 329-331.

HELICIDAE

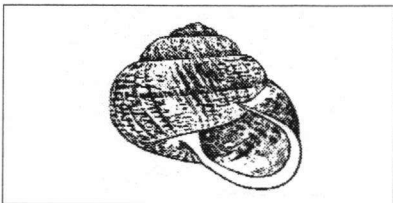
- * BOJAT, N.C., K. BEIER & M. HAASE (2003): Histological characterization of sperm storage organs in *Arianta arbustorum* and *Bradybaena fruticum* (Pulmonata: Stylommatophora). – Malakologische Abhandlungen, 21: 137-144. Dresden.
- * CHEVALIER, L., M. LE COZ-BOUHNIC & M. CHARRIER (2003): Influence of inorganic compounds on food selection by the brown Garden snail *Cornu aspersum* (MÜLLER) (Gastropoda: Pulmonata). – Malacologia, 45 (1): 125-132.
- * FISCHER, W. (2003): *Helicigona byshekensis* KNIPPER 1941 neu für die griechische Molluskenfauna. – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 11: 8-9. Rankweil.
- * FORÉS, M. (2002): Sobre la validez taxonómica de *Iberellus companyonii* (ALDERON, 1837) (Pulmonata: Helicidae). – Bolletí de la Societat d'Història

Natural de les Balears, 45: 137-189. Palma de Mallorca.



Iberellus companyonii – G. COLOM, 1957, Biogeografia de las Baleares: fig. 114/4-5.

- * HONEK, A. (2003): Shell-band color polymorphism in *Cepaea vindobonensis* at the northern limit of its range. – Malacologia, 45 (1): 133-140.
- * LELO, S., A. KRUNIC & D. KOTROSAN (2002): The variation of some qualitative and quantitative characteristics of shells of *Arianta arbustorum* (LINNAEUS 1758) (Stylommatophora: Helicidae, Ariantinae) from Bosnia and Herzegovina. – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 10: 15-22. Rankweil.



Arianta arbustorum – P. EHLMANN, 1931

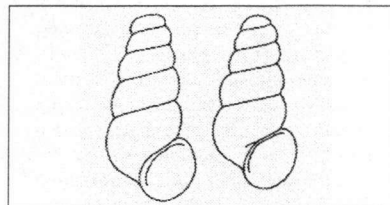
- * SVERLOVA, N.V. (2002): The influence of anthropogenic barriers on phenotypic structure of *Cepaea hortensis* (Gastropoda, Helicidae) under urban conditions. – Vestnik Zoologii, 36 (5): 61-64. [Russian]
- * SVERLOVA, N.V. (2003): Zum Vorkommen zusätzlicher Bänder in den natürlichen und eingeschleppten Populationen von Bänderschnecken *Cepaea* (Pulmonata: Stylommatophora). – Malakologische Abhandlungen, 21: 145-146. Dresden.

HELMINTHOGLYPTIDAE

- * VALAZQUEZ, A.F., B.R. TUR & S.S. VILCHES (2003): *Polymia sulphurea* MORELET, 1849 (Gastropoda: Helminthoglyptidae) in Holguin, Cuba – threats to its survival. – Of Sea and Shore, 25 (3): 174, 176.

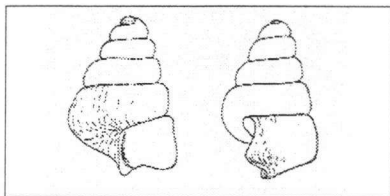
HYDROBIIDAE

- * BOETERS, H.D. (2003): Supplementary notes on Moitessieridae and Hydrobiidae from the Iberian Peninsula (Gastropoda, Caenogastropoda). – Basteria, 67 (1-3): 1-41. Leiden.
- * HERSHLER, R., T.J. FREST, J.-P. LIU & E.J. JOHANNES (2003): Risooidean snails from the Pit River basin, California. – The Veliger, 46 (4): 275-304.



Moitessieria foui – H. BOETERS, Basteria, 67 (1-3): fig. 20-21.

- * ROLÁN, E. & A. MARTÍNEZ-ORTÍ (2003): Nuevas especies de la familia Hydrobiidae (Mollusca, Orthogastropoda) de la Comunidad Valenciana (España). – Iberus, 21 (1): 191-206. Oviedo.
- * SCHÜTT, H. & Z. YILDIRIM (2003): A new freshwater snail from Turkey, resembling the genus *Lyhndia* HAD İŞEE 1956 (Mollusca: Gastropoda: Prosobranchia: Hydrobiidae). – Arch. moll., 132 (1-2): 97-103. Frankfurt am Main.



Lyhndia karamani – S. HAD İŞEE, 1959, Zborn. Rab. hidrobiol. Zav. Ohrid, 4 [1956] (1), fig. 30.

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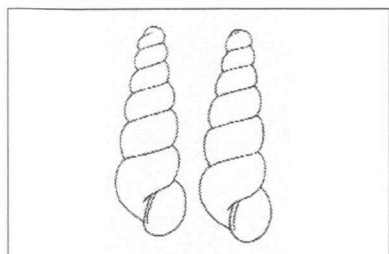
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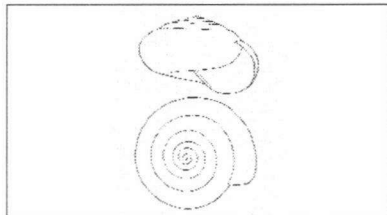
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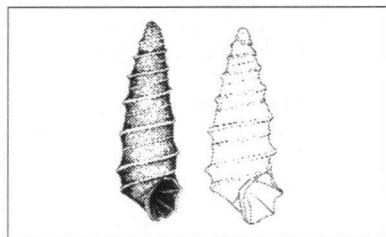
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