



TIJDSCHRIFTARTIKELEN 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

- * ANDERSON, T.K. (2005): Land snail diversity in Wind Cave National Park, South Dakota. – *Western North American Naturalist*, 65 (2): 186-195.
- * ANISTRATENKO, V. (2004): Mollusca. – In: I. ZAGORODNIUK (ed.), *Cave fauna of Ukraine. Proceedings of the Theoretical School*, 6: 45-46. Kyiv. [in Russian].
- * ARLT, D. (2005): Süßwassermollusken des Biospärenreservates Spreewald. – *Malakologische Abhandlungen*, 23: 41-54. Dresden.
- * AUBRY, S., F. MAGNIN, V. BONNET & R.C. PREECE (2005): Multi-scale altitudinal patterns in species richness of land snail communities in south-eastern France. – *Journal of Biogeography*, 32 (6): 985-998.
- * BERAN, L. & M. HORSÁK (2004): A contribution to the distribution of aquatic molluscs (Mollusca, Gastropoda, Bivalvia) of the Moravian Karst PLA. – *Acta Musei Moraviae, Scientiae Biologicae*, 89 (1/2): 1-11. Brno.
- * BERON, P., B. PETROV & P. STOEV (2004): The invertebrate fauna of the eastern Rhodopes (Bulgaria and Greece). – In: P. BERON & A. POPOV (eds.), *Biodiversity of Bulgaria*, 2. Biodiversity of eastern Rhodopes (Bulgaria and Greece). Sofia (National Museum of Natural History/Pensoft Publishers): 791-822. ISBN 954-8828-03-0 and 954-642-227-4 [Series Faunistica, 41 = ISSN 1312-0174].
- * CAMERON, R.A.D. & B.M. POKRYSZKO (2005): Estimating the species richness

- and composition of land mollusc communities: problems, consequences and practical advice. – *Journal of Conchology*, 38 (5): 529-547. London.
- * DELI, T. (2003): Data on the land snail fauna of the Aggtelek National Park. Part II. – *Soosiana*, 24: 43-50.
- * DOMOKOS, T. (2003): Malacofauna of the Szépapó (Vátyoni) forest near Geszt (Békés county) and the occurrence of *Columella edentula* (DRAPARNAUD, 1805). Part I. – *Soosiana*, 24: 31-42.
- * DRAKE, C.M. (2005): Records of rare aquatic molluscs in Norfolk grazing marshes. – *Transactions of the Norfolk & Norwich Naturalists' Society*, 38 (1): 48-54.
- * GIOVANELLI, A., C.L.P.A. COELHO DA SILVA, G.B. ECCARD LEAL & D. FERNANDES BAPTISTA (2005): Habitat preference of freshwater snails in relation to environmental factors and the presence of the competitor snail *Melanoides tuberculatus* (MÜLLER, 1774). – *Memórias do Instituto Oswaldo Cruz*, 100 (2): 169-176. Rio de Janeiro.
- * GÖLLNITZ, U. & M.L. ZETTLER (2004): 18. und 19. Kartierungstreffen der AG Malakologie Mecklenburg-Vorpommern in Richtenberg. – *Archiv der Freunde der Naturgeschichte in Mecklenburg*, 43: 61-67.
- * GROH, K. & G. WEITMANN (2005): Mollusca. In: R. GERECKE, F. STOCH, C. MEISCH & I. SCHRANKEL: Die Fauna der Quellen und des hyporheischen Interstitials in Luxemburg. – *Ferrantia*, 41: 85-92. Luxembourg.
- * HALDEMANN, R. (2005): Mollusken im Landkreis Emsland – ein Beitrag zur Erfassung der Regionalfauna Nordwest-Niedersachsens (Mollusca: Gastropoda, Bivalvia). – *Malakologische Abhandlungen*, 23: 87-96. Dresden.
- * HOLYOAK, G.A., S.M. TURK & R.A.D. CAMERON (2005): Land molluscs on the Isles of Scilly: species richness and composition related to area. – *Journal of Conchology*, 38 (5): 549-560. London.
- * HOWLETT, D. (2005): Mollusc report 2004. – *Transactions of the Norfolk & Norwich Naturalists' Society*, 38 (1): 74-75.
- * HUBENOV, Z. (2004): Molluscs (Mollusca) from the eastern Rhodopes (Bulgaria). – In: P. BERON & A. POPOV (eds.), *Biodiversity of Bulgaria*, 2. Biodiversity of eastern Rhodopes (Bulgaria and Greece). Sofia (National Museum of Natural History/Pensoft Publishers): 777-786. ISBN 954-8828-03-0 and 954-642-227-4 [Series Faunistica, 41 = ISSN 1312-0174].
- * IRIKOV, A. & I. DEDOV (2004): Contribution to the knowledge of the terrestrial gastropod fauna (Mollusca: Gastropoda) of the eastern Rhodopes (Bulgaria). – In: P. BERON & A. POPOV (eds.), *Biodiversity of Bulgaria*, 2. Biodiversity of eastern Rhodopes (Bulgaria and Greece). Sofia (National Museum of Natural History/Pensoft Publishers): 787-790. ISBN 954-8828-03-0 and 954-642-227-4 [Series Faunistica, 41 = ISSN 1312-0174].
- * JURICKOVA, L. & T. KUCERA (2005): Ruins of medieval castles as refuges for endangered species of molluscs. – *Journal of Molluscan Studies*, 71 (3): 233-246. London.
- * KAPPES, H. (2005): Influence of coarse woody debris on the gastropod community of a managed calcareous beech forest in western Europe. – *Journal of Molluscan Studies*, 71 (2): 85-91. London.
- * LANGE, U. (2004): Malakosoziologische Untersuchungen auf Kalkmagerasen der Rhön. – *Mainzer Naturwissenschaftliches Archiv*, 42: 179-224. Mainz.
- * LENNERT, J. (2003): Malacofauna of the Szépapó (Vátyoni) forest near Geszt (Békés county) and the occurrence of *Columella edentula* (DRAPARNAUD, 1805). Part II. – *Soosiana*, 24: 57-65.
- * LONG, D. & R. HILL (2005): Lower Windrush Valley. *Conchological Society Meeting 17 July 2004*. – *Mollusc World*, 8: 5-6.
- * LONG, D. (2005): Field meeting weekend in South Wales 12-13 March 2005. – *Mollusc World*, 8: 16-18.
- * MAREE, B. (2005): L'excursion de printemps de la S.B.M. dans la vallée du Ri d'En Faule à Belvaux (14 mai 2005). – *Novapex, Société 6* (3): 80-81.
- * MARGRY, K. (2005): Slakkenparadijs in Nationaal Landschap 'Het Groene Woud'. – *Natura*, 2005 (4): 112-114.
- * MIENIS, H.K. (2005): Development of a mollusc fauna in a storage reservoir for run off rainwater on the Isle of Terschelling, the Netherlands. – *Ellipsaria*, 7 (1): 11-12.
- * PARAENSE, W.L. (2005): Planorbidae, Lymnaeidae and Physidae of Argentina (Mollusca: Basommatophora). – *Memórias do Instituto Oswaldo Cruz*, 100 (5): 491-493. Rio de Janeiro.
- * PEARCE, T.A., L.A. PROZOROVA & Y. KUWAHARA (2002): Terrestrial mollusca on the Kuril Islands: previous records and problems for study. – *The Bulletin of the Russian Far East Malacological Society*, 6: 89-101. Vladivostok.
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- * REIMER, A. & J. ILLIG (2005): Zur Molluskenfauna in den Kerngebieten des Spreewaldes. – *Natur und Landschaft in der Niederlausitz*, 25: 68-96. Cottbus.
- * RENKER, C. (2003): Die Vertreter der Superfamilie Pupilloidea TURTON, 1831 und Enoidea B.B. WOODWARD, 1903 (Mollusca: Gastropoda) des Landkreises Göttingen (Süd-Niedersachsen). – *Abhandlungen des Naturwissenschaftlichen Vereins zu Bremen*, 45 (2): 427-444. Bremen.
- * SCARABINO, F. (2004): Lista sistemática de los Gastropoda dulciacuñícolas vivientes de Uruguay. – *Comunicaciones de la Sociedad Malacológica del Uruguay*, 8 (84/87): 347-356. Montevideo.
- * SEVERNS, P.M. (2005): Response of a terrestrial mollusc community to an autumn prescribed burn in a rare wetland prairie of western Oregon, USA. – *Journal of Molluscan Studies*, 71 (2): 181-187. London.
- * ŠTAMOL, V. & E. KLETEČKI (2005): Terrestrial snails (Mollusca: Gastropoda terrestria) of Dugi Otok (Croatia). – *Natura Croatica*, 14 (1): 1-28. Zagreb.
- * STEWART, T.W. & R.T. DILLON (2004): Species composition and geographic distribution of Virginia's freshwater gastropod fauna: A review using historical records. – *American Malacological Bulletin*, 19 (1/2): 79-91.
- * VILVENS, C. (2005): Quelques mollusques terrestres de Toscane. – *Novapex, Société 6* (3): 73-79.
- * WEBER, E. (2004): Das 17. Kartierungstreffen des LFA Malakologie Mecklenburg-Vorpommern im September 2002 in Murchin (Ostvorpommern). – *Archiv der Freunde der Naturgeschichte in Mecklenburg*, 43: 55-60.
- * WILSON, P. & P. WILSON (2005): Freshwater molluscs found in a pond survey near Colchester. – *Mollusc World*, 8: 8-10.
- * ZETTLER, M.L., A. ZETTLER & D. DAUNYS (2005): Bemerkenswerte Süßwassermollusken aus Litauen. *Aufsammlungen vom September 2004*. – *Malakologische Abhandlungen*, 23: 27-40. Dresden.

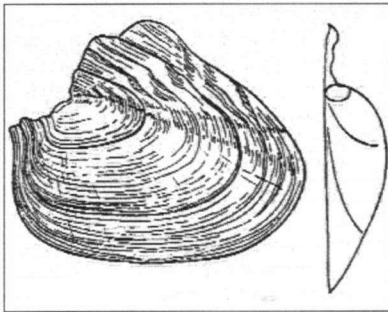
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- * GULYÁS, S. & P. SÜMEGI (2004): Some aspects of prehistoric shellfishing from the early Neolithic (Körös) site of Tiszapüspöki, Hungary: methods and findings. – *Soosiana*, 25: 5-60.
- * MIENIS, H.K. (2004): Molluscs from the excavation of Horvat Raqit. – In: S. DAR (ed.), *Raqit Marinus' estate on the Carmel, Israel*. BAR International Series, 1300: 309-311.
- * MOINE, O., D.-D. ROUSSEAU & P. ANTOINE (2005): Terrestrial molluscan records of Weichselian Lower to Middle Pleniglacial climatic changes from the Nussloch loess series (Rhine Valley, Germany): the impact of local factors. – *Boreas*, 34 (3): 363-380. Oslo.
- * SZYMANEK, M., J. NITYCHORUK, J. TRAMMER & K. BINKA (2005): Influence of climate on the variability of snails of the genus *Viviparus* in deposits of the Holsteinian (Mazovian) Interglacial from Ortel Królewski, eastern Poland. – *Boreas*, 34 (3): 335-344.

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BIVALVIA

- * BEATY, B.B. & R.J. NEVES (2004): Use of a natural river water flow-through culture system for rearing juvenile freshwater mussels (Bivalvia: Unionidae) and evaluation of the effects of substrate size, temperature, and stocking density. – *American Malacological Bulletin*, 19 (1/2): 15-24.
- * BOGATOV, V.V. (2001): New data on Unioniformes of Sakhalin Island. – *The Bulletin of the Russian Far East Malacological Society*, 5: 71-77. Vladivostok [Russian]
- * BOGATOV, V.V. & E.M. SAYENKO (2002): The history of investigation of Anodontinae and Pseudanodontinae in the Russian Far East. – *The Bulletin of the Russian Far East Malacological Society*, 6: 102-112. Vladivostok [Russian].

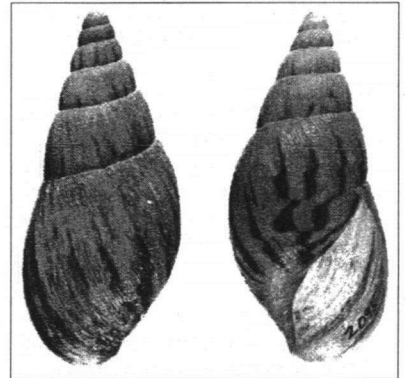


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- * BOGATOV, V.V. & E.M. SAYENKO (2003): On the structure and systematic position of the genus *Sinanodonta* (Bivalvia, Unionidae). – *The Bulletin of the Russian Far East Malacological Society*, 7: 85-93. Vladivostok [Russian].
- * BOGATOV, V.V. & E.V. KOLPAKOV (2003): New data on large freshwater bivalves fauna from north-eastern Primorye interior water basins. – *The Bulletin of the Russian Far East Malacological Society*, 7: 94-98. Vladivostok [Russian].
- * CHRISTIAN, A.D. & J.L. HARRIS (2005): Development and assessment of a sample design for mussel assemblages in large streams. – *The American Midland Naturalist*, 153 (2): 284-292. Notre Dame.
- * GURALNICK, R.P. (2005): Combined molecular and morphological approaches to documenting regional biodiversity end ecological patterns in problematic taxa: a case study in the bivalve group *Cyclocalyx* (Sphaeriidae, Bivalvia) from western North America. – *Zoologica Scripta*, 34 (5): 469-482. Oslo / Stockholm.
- * KÄLLERSJÖ, M. T. VON PROSCHWITZ, S. LUNDBERG, P. ELDENÄS & C. ERSÉUS (2005): Evaluation of ITS rDNA as a complement to mitochondrial gene sequences for phylogenetic studies in freshwater mussels: an example using Unionidae from north-western Europe. – *Zoologica Scripta*, 34 (4): 415-424. Oslo/Stockholm.
- * KOBAYASHI, O. & T. KONDO (2005): Difference in host preference between two populations of the freshwater Pearl mussel *Margaritifera laevis* (Bivalvia: Margaritiferidae) in the Sinano River System, Japan. – *Venus*, 64 (1-2): 63-70. Tokyo.
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- * SONOHARA, T. (2005): An assumption of possible dispersal of *Corbicula fluminea* (Bivalvia: Corbiculidae) by waterfowl immigration. – *Chiribotan*, 36 (1): 31-32. Tokyo. [Japanese]
- * WARREN, M.L. & W.R. HAAG (2005): Spatio-temporal patterns of the decline of freshwater mussels in the Little South Fork Cumberland River, USA. – *Biodiversity and Conservation*, 14 (6): 1383-1400.
- * WATSON, A.M. & S.J. ORMEROD (2005): The distribution and conservation of threatened Sphaeriidae on British grazing marshland. – *Biodiversity and Conservation*, 14 (9): 2207-2220.

**GASTROPODA
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- * MEAD, A.R. (2004): Comparative reproductive anatomy in the South African giant land snails (Gastropoda: Pulmonata: Achatinidae). – *Zoologische Mededelingen*, 78 (25): 417-449. Leiden.



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- * ZHURAVLEV, V., T. SAFONOVA, V. BUGAJ & S. KODIROV (2002): Mechanisms of viscerocardial reflexes in land pulmonate mollusc, *Achatina fulica* F. – *Zoologica Poloniae*, 47 (3/4): 33-47. Wrocław.

ACROLOXIDAE

- * SHIROKAYA, A. & P. RÖPSTORF (2004): Morphology of alimentary system and shell adductor muscles in some species of endemic Baikalian Acroloxidae (Pulmonata, Basommatophora). – *Ruthenica*, 14 (1): 57-70. Moskva.

AGRIOLIMACIDAE

- * MINATO, H. & H. MURAYAMA (2005): A new record of *Deroceas* (*Deroceas*) *agreste* (LINNAEUS, 1758) (Agriolimacidae: Pulmonata) from Nemuro, eastern Hokkaido, Japan. – *Chiribotan*, 36 (1): 26-30. Tokyo. [Japanese]

ALYCAEIDAE

- * MINATO, H. (2005): Two new species of *Chamalycaeus* (Gastropoda: Aly-

caeiidae) from Miyazaki Prefecture, southeastern Kyushu, Japan. – *Venus*, 64 (1-2): 39-44. Tokyo.

AMPULLARIIDAE

- * SHUFORD, R.B.E., P.V. MCCORMICK & J. MAGSON (2005): Habitat related growth of juvenile Florida Applesnails (*Pomacea paludosa*). – *Florida Scientist* 68 (1): 11-19. Tampa.

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- * SIMONE, L.R.L. (2004): Comparative morphology and phylogeny of representatives of the superfamilies of Architaenioglossans and the Annulariidae (Mollusca, Caenogastropoda). – *Arquivos do Museu Nacional*, 62 (4): 387-504. Rio de Janeiro.

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- * QUINTEIRO, J., J. RODRÍGUEZ-CASTRO, J. CASTILLEJO, J. IGLESIAS-PINEIRO & M. REV-MÉNDEZ (2005): Phylogeny of slug species of the genus *Arion*: evidence of monophyly of Iberian endemics and of the existence of relict species in Pyrenean refuges. – *Journal of Zoological Systematics and Evolutionary Research*, 43 (2): 139-148. Berlin.

BITHYNIIDAE

- * HAHN, T. (2005): Respiration rates in *Bithynia tentaculata* (L.) (Gastropoda: Bithyniidae) in response to acclimation temperature and acute temperature change. – *Journal of Molluscan Studies*, 71 (2): 127-131. London.

BULIMULIDAE

- * PENA, M.S., N.C. SALGADO & A.C. DOS SANTOS COELHO (2005): New species of *Thamaustus* from Lagoa Santa region, Minas Gerais state, Brazil (Mollusca, Gastropoda, Pulmonata, Bulimuloidea). – *Iheringia, Série Zoologia*, 95 (1): 21-24. Port Alegre.

CAMAENIDAE

- * CHIBA, S. (2005): Appearance of morphological novelty in a hybrid zone between two species of land snail. – *Evolution*, 59 (8): 1712-1720.

CARYCHIIDAE

- * MATTIA, W. DE (2005): Slovenian hypogean molluscs (Prosobranchia: Hydrobiidae; Pulmonata: Ellobiidae) from Ljudevit KUSCER's collection kept in the Natural History Museum of Trieste (Italy). – *Malakologische Abhandlungen*, 23: 55-66. Dresden.

CHAROPIDAE

- * HAUSDORF, B. (2005): The genus *Lilloiconcha* in Colombia (Gastropoda: Charopidae). – *Journal of Natural History*, 39 (30): 2795-2808. London.
- * MIQUEL, S.E. & P.G. STEFFAN (2005): *Retidiscus reticulatus* FONSECA Y THOMÉ (Gastropoda Pulmonata Charopidae) en la Argentina, un posible indi-

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CLAUSILIIDAE

- * EDLINGER, K. (2003): Morphologische Variabilität bei *Albinaria grisea* (DESHAYES 1833) am südöstlichen Peloponnes. – *Soosiana*, 24: 67-80.
- * KIASHKO, P.V. (2005): *Microponitica annae* sp. nov., a new species of Clausiliidae (Gastropoda, Pulmonata) from Northwest Caucasus. – *Ruthenica*, 14 (2): 157-160. Moskva.
- * SULIKOWSKA-DROZD, A. (2005): Habitat choice in the Carpathian land snails *Macrogastra tumida* (ROSSMÄSSLER, 1836) and *Vestia turgida* (ROSSMÄSSLER, 1836) (Gastropoda: Clausiliidae). – *Journal of Molluscan Studies*, 71 (2): 105-112. London.
- * UIT DE WEERD, D.R. & E. GITTEBERGER (2005): Towards a monophyletic genus *Albinaria* (Gastropoda, Pulmonata): the first molecular study into the phylogenetic position of eastern *Albinaria* species. – *Zoological Journal of the Linnean Society*, 143 (4): 531-542. London.
- * UIT DE WEERD, D.R., D. SCHNEIDER & E. GITTEBERGER (2005): The provenance of the Greek land snail species *Isabellaria pharsalica*: molecular evidence of recent passive long-distance dispersal. – *Journal of Biogeography*, 32 (9): 1571-1581.

COCHLICOPIDAE

- * UDALOI, A.V. & E.A. NOVIKOV (2005): The Altai species *Cochlicopa pseudonitens* and sinistral specimens of *C. nitens* (Pulmonata, Geophila) in the fauna of terrestrial molluscs in the south of western Siberia. – *Zool. Zhurn.*, 84 (3): 391-394. Moskva. [in Russian].



Cochlicopa pseudonitens (UDALOI & NOVIKOV, 2005, *Zool. Zhurn.*, 84: figure 2-3)

ELLOBIIDAE

- * HYMAN, I.T., G.W. ROUSE & W.F. PONDER (2005): Systematics of *Ophi-*

cardelus (Gastropoda: Heterobranchia: Ellobiidae). – *Molluscan Research*, 25 (1): 14-26.

- * ROLÁN, E. & J. GUERRA (2005): Efectos del vertido del Prestige sobre las poblaciones de pulmonados marinos de Galicia (Gastropoda, Pulmonata, Ellobiidae). – *Noticiario de la Sociedad Española de Malacología*, 43: 71-76.
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- * MATTIA, W. DE (2004): *Pseudochondrula seductilis* (ROSSMÄSSLER, 1837) in Italia (Mollusca: Stylommatophora: Enidae). – *Bollettino Malacologico*, 40 (9/12): 104-108. Milano.
 - * PARMAKELIS, A., M. PFENNINGER, L. SPANOS, G. PAPAGIANNAKIS, C. LOUIS & M. MYLONAS (2005): Inference of a radiation in *Mastus* (Gastropoda, Pulmonata, Enidae) on the Island of Crete. – *Evolution*, 59 (5): 991-1005.

GASTRODONTIDAE

- * KOBIALKA, H. & K.-H. BECKMANN (2005): *Zonitoides excavatus* (ALDER, 1830) neu für Nordrhein-Westfalen (Gastropoda: Gastrodontidae). – *Malakologische Abhandlungen*, 23: 97-107. Dresden.
- * YAKOVLEV, A.A. (2005): Organization of spermathecal duct in *Zonitoides nitidus* (MÜLLER, 1774) (Gastropoda, Pulmonata, Gastrodontidae). – *Ruthenica*, 15 (1): 61-64. Moskva.

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- * ADAMOWICZ, A. & M. BOLACZEK (2003): Blood cells morphology of the snail *Helix aspersa maxima* (Helicidae). – *Zoologica Poloniae*, 48 (1/4): 93-101. Wrocław.
- * GOSTELI, M. (2005): Environmental influence on shell characters in alpine *Arianta arbustorum* (Gastropoda: Helicidae). – *Contributions to Natural History*, 6: 1-3. Bern.
- * LOZINSKA-GABSKA, M., D. DZIEWULSKA-SZWAJKOWSKA & E. SZALAGAN (2003): Isolation of fructose-1,6-bisphosphatase from the foot muscle of a snail *Helix aspersa maxima*. – *Zoologica Poloniae*, 48 (1/4): 81-91. Wrocław.
- * MANGANELLI, G., N. SALOMONE & F. GIUSTI (2005): A molecular approach to the phylogenetic relationships of the western palaeartic Helicoidea (Gastropoda: Stylommatophora). – *Biological Journal of the Linnean Society*, 85: 501-512. London.
- * MÁRQUEZ, R., J.R. ARRÉBOLA & R. DELGADO (2005): Un avance sobre la composición y microestructura de la concha de *Iberus gualtierianus* morfotipo *gualtierianus* (LINNAEUS, 1758) (Gastropoda: Helicidae). – *Iberus*, 23 (1): 15-24. Oviedo.
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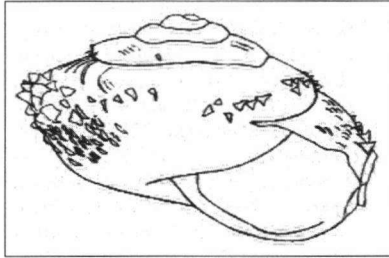
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Monachoides aculeata (UDALOI & NOVIKOV, 2005, *Zool. Zhurn.*, 84: figure 3.1)

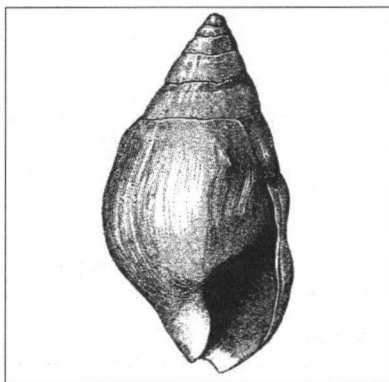
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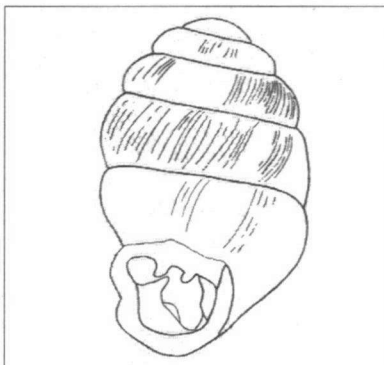
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