

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

- * BERTRAND, A. (2004): Notes sur la distribution géographique des mollusques continentaux de France et de Catalogne. – Documents Malacologiques, 4 [2003]: 33-36. Bousсенac.
- * CHATFIELD, J.E. (2004): Recorder's report: non-marine Mollusca. – Journal of Conchology, 38 [2003] (2): 201-202. London.
- * CHEN, D.-N., D.-H. LI & T.-C. LUO (2003): Study on fauna of freshwater and land snails from cave of Guizhou province, China, with descriptins of a new species (Prosobranchia, Pulmonata, Mesogastropoda, Stylommatophora). – Acta Zootaxonomica Sinica, 28 (4): 614-620. [Chinese; English summary]
- * DOMOKOS, T., J. LENNART & J. RÉPÁSI (2003): Malacofauna of the hungarian section of the Fekete-Körös Valley. – A Békés Megyei Múzeumok Közlemenyei, 24-25: 41-73. Békéscsaba. [Hungarian]
- * FEULNER, G.R. & S.A. GREEN (2003): Terrestrial molluscs in the United Arab Emirates. – Mitteilungen der Deutschen Malakozoologischen Gesellschaft, 69/70: 23-34. Frankfurt am Main.
- * GEISSERT, F. & J.M. BICHAIN (2004): Estimation de la richesse spécifique et de la valeur patrimoniale des mollusques du Parc Régional des Vosges du Nord. – Documents Malacologiques, 4 [2003]: 3-10. Bousсенac.
- * HESNARD, O. (2004): Notes sur les mollusques du marais de Chalmessin (Haute-Marne). – Documents Malacologiques, 4 [2003]: 91-93. Bousсенac.
- * HOPMAN, H.J. (2004): Overzicht van de mollusken gevonden tijdens een verblijf op Bonaire van 28 december 2003 t/m 8 januari 2004. – De Kreukel, 40 (3): 43-46. Diemen.
- * JAKUBIK, B. (2003): Molluscs (Mollusca) of the River Muchawka (South Podlasie Lowland, Siedlce Plateau, Poland). – Fragmenta Faunistica, 46: 239-247. Warszawa.
- * JUEG, U. & T. VON PROSCHWITZ (2003): Ein Freilandfund von *Zonitoides arboreus* (SAY 1816) im Landkreis Ludwigslust (Mecklenburg-Vorpommern). – Mitteilungen der Deutschen Malakozoologischen Gesellschaft, 69/70: 15-19. Frankfurt am Main.
- * KOBIALKA, H. (2003): Beiträge zur Molluskenfauna des Weserberglandes: 7. *Vallonia enniensis* (GREDLER 1856) lebend in Niedersachsen (Gastropoda: Valloniidae). – Mitteilungen der Deutschen Malakozoologischen Gesellschaft, 69/70: 1-6. Frankfurt am Main.
- * KORSTANJE, P. (2004): Slakkenwerkgroep onderzoekt De Piet. – 't Heelblaadje, 21 (1): 25-28. Driewegen.
- * LEEUWEN, S. VAN (2004): De molluskenfauna van De Wieden. – De Kreukel, 40 (1): 3-6. Diemen.
- * LILL, K. (2003): Binnenmollusken in der Stadt Hildesheim (Niedersachsen): Artenliste, Biotope, Gefährdung – 25 Jahre nach NOTTBOHMS Arbeiten. – Mitteilungen der Deutschen Malakozoologischen Gesellschaft, 69/70: 35-60. Frankfurt am Main.
- * LILL, K. (2003): 42. Frühjahrstreffen der Deutschen Malakozoologischen Gesellschaft in Magdeburg, Sachsen-Anhalt – Tagungsbericht mit Liste der nachgewiesenen Molluskentaxa. – Abhandlungen und Berichte für Naturkunde, 26: 155-173. Magdeburg.
- * MIENIS, H.K. (2004): Slakken op het "Landje van Naber". – Natuurhistorisch Jaarverslag 2003 KNNV afdeling Hoorn/West-Friesland: 49-52.
- * MIENIS, H.K. (2004): List of freshwater molluscs known to have been introduced in Israel. – Tentacle, 12: 16-18.
- * MIENIS, H.K. (2004): Slakken in een bosje langs de Monnickendammerjaagweg. – De Kreukel, 40 (3): 41-42. Diemen.
- * MULDER, G. (2004): Landslakken verzamelen in "National Park Gesäuse". – De Kreukel, 40 (1): 7-9. Diemen.
- * NECKHEIM, T. & B. JANSEN (2004): Een molluskenexcursie naar eilandjes in het Veluwemeer. – De Kreukel, 40 (2): 25-29. Diemen.
- * PRIÉ, V. (2004): Notes sur les mollusques du bassin du Lez (Hérault, France). – Documents Malacologiques, 4 [2003]: 19-31. Bousсенac.
- * RAAD, H. (2004): Slakkenexcursie Slufter Kaloot. – 't Heelblaadje, 21 (1): 20-23. Driewegen.
- * RUNDELL, R.J. & R.H. COWIE (2004): Preservation of species diversity and abundances in Pacific Island land snail death assemblages. – Journal of Conchology, 38 [2003] (2): 155-169. London.
- * SEITZINGER, R.T. (2004): Schelpen verzamelen aan de Zwarte Zeekust van Bulgarije Juni -2002. – De Kreukel, 40 (3): 35-40. Diemen.
- * SESEN, R. & H. SCHÖTT (2003): Land snails of the Turkish Province Mardin. – Club Conchylia Informationen, 35 (1-6): 11-19. Ludwigsburg.
- * UNRUH, M. (2003): Beitrag zur Kenntnis der Molluskenfauna des östlichen Nordharzes. – Hercynia, (Neue Folge) 36 (2): 261-284.
- * VANCSA, K. & T. DOMOKOS (2003): Outcomes of the malaco-transsect collected in the Déda and Zám Pass, and in Maroslekenca in the Transsylvanian Basin (Romania). – A Békés Megyei Múzeumok Közlemenyei, 24-25: 75-88. Békéscsaba. [Hungarian]
- * WIESE, V. (2003): Bericht über die 39. Jahrestagung der Deutschen Malakozoologischen Gesellschaft in Cismar und Grömitz/Ostsee vom 9. bis 12. Juni 2000. – Mitteilungen der Deutschen Malakozoologischen Gesellschaft, 69/70: 93-99. Frankfurt am Main.
- * YILDIRIM, M. Z. (2004): The gastropods of Lake Egirdir. – Turkish Journal of Zoology, 28 (1): 97-102.

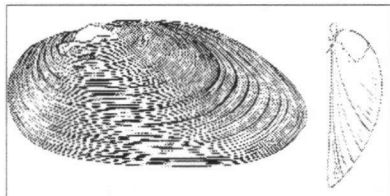
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- * DOMOKOS, T. (2002): Data about the Quaternary molluscs fauna, palaeo-environmental conditions of the environs of Elek. – A Békés Megyei Múzeumok Közlemenyei, 23: 5-16. Békéscsaba. [Hungarian]

- * HARZHAUSER, M. & O. MANDIC (2004): The muddy bottom of Lake Pannon – a challenge for dreissenid settlement (Late Miocene; Bivalvia). – Palaeogeography, Palaeoclimatology, Palaeoecology, 204 (3-4): 331-352.
- * SCHNABEL, T. (2003): Die Triptychien und fossilen (präpleistozänen) Clausilien (Gastropoda: Pulmonata, Clausilioidea) in der naturwissenschaftlichen Sammlung des Museums Wiesbaden. – Jahrbücher des Nassauischen Vereins für Naturkunde, 124: 63-78. Wiesbaden.

BIVALVIA

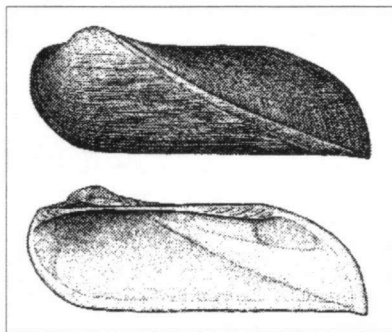
- * ARAUJO, R. (2004): Two overlooked host fish species of *Margaritifera auricularia* (Bivalvia, Unionoidea, Margaritiferidae). – Basteria, 67 [2003] (4-6): 113. Leiden.
- * BEGUM, S. & R.A. KHAN (2002): Population density, biomass and calorific values of freshwater bivalve, *Parreysia favidens* (BENSON) of Kosi River basin, north Bihar, India. – Records of the Zoological Survey of India, 100 (3-4): 177-181. Kolkata.
- * BEGUM, S. (2002): Structural and functional anatomy of stomach of a freshwater Bivalve *Parreysia favidens* (BENSON) of Kosi River of north Bihar. – Records of the Zoological Survey of India, 100 (3-4): 201-207. Kolkata.



Daurinaia komarovi - V.V. BOGATOV, L.A. PROZOROVA & YA.I. STAROBOGATOV, 2003, Ruthenica, 13 (1): fig. 3A.

- * BOGATOV, V.V., L.A. PROZOROVA & YA.I. STAROBOGATOV (2003): The family Margaritiferidae (Mollusca: Bivalvia) in Russia. – Ruthenica, 13 (1): 41-52. Moskva.
- * CHEVALLIER, H. (2004): Nouvelles données sur la propagation en France de *Corbicula* (Bivalvia: Corbiculidae). – Documents Malacologiques, 4 [2003]: 11-14. Bousсенac.
- * CISOTTO, P. (2003): Primo rinvenimento in Italia di *Anodonta suborbiculata* SAY, 1831 e di *Anodonta grandis* SAY, 1829. – Lavori Società Veneziana di Scienze Naturali, 28: 11-15. Venezia.
- * COSGROVE, P.J. & P.V. HARVEY (2004): An unusual freshwater pearl mussel *Margaritifera margaritifera* (L.) population in Scotland. – Journal of Conchology, 38 [2003] (2): 139-146. London.
- * DOLMEN, D. (2003): Clearing up of a couple of "freshwater pearl mussel localities" – mapping data must be quality assured. – Fauna, 56 (1): 36-39. Oslo. [Norwegian with Eng. summary]

- * GIRARDI, H. (2004): *Mytilopsis leucophaeata* (CONRAD, 1831) (Bivalvia: Dreissenidae) dans le canal maritime d'Aigues-Mortes au port du Grau du Roy (Gard). – Documents Malacologiques, 4 [2003]: 47-48. Bousсенac.
- * GIRARDI, H. (2004): Notes sur les *Pisidium* troglodèmes (Bivalvia: Sphaeriidae). – Documents Malacologiques, 4 [2003]: 51-52. Bousсенac.
- * HARZHAUSER, M. & O. MANDIC (2004): The muddy bottom of Lake Pannon – a challenge for dreissenid settlement (Late Miocene; Bivalvia). – Palaeogeography, Palaeoclimatology, Palaeoecology, 204 (3-4): 331-352.
- * IYAMA, H. & S. TAKAHASHI (2004): Occurrence of *Pisidium conventus* aff. *akkesiense* in Gunma Prefecture, Japan (Bivalvia: Sphaeriidae). – Venus, 62 [2003] (3-4): 111-116. Tokyo.
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- * MIENIS, H.K. (2004): Chinese vijvermossel in België: waarnemingen gezocht! – Natuur.focus, 2 (3) [2003]: 123-125.
- * MINCHIN, D. (2003): The zebra mussel *Dreissena polymorpha* (PALLAS) extends its range westwards in Ireland. – Bulletin of the Irish Biogeographical Society, 27: 176-182. Dublin.
- * NIENHUIS, J.A.J.H. (2004): *Musculium transversum* (SAY, 1829) (Bivalvia, Sphaeriidae) in Nederland opnieuw levend aangetroffen. – Basteria, 67 [2003] (4-6): 147-148. Leiden.



Scaphula celox - H. NESEMANN, S. GOPAL & K.S. RAVINDRA, 2003, Acta Conchyliorum, 7: fig. 3.

- * RAVERA, O., G.M. BEONE, R. CENCI & P. LODIGIANI (2003): Metal concentrations in *Unio pictorum mancus* (Mollusca, Lamellibranchia) from of 12 Northern Italian lakes in relation to their trophic level. – Journal of Limnology, 62 (2): 121-138.
- * THERIAULT, T.W., M.F. DOCKER, M.I. ORLOVA, D.D. HEATH & H.J. MACISAAC (2004): Molecular resolution of the family Dreissenidae (Mollusca: Bivalvia) with emphasis on Ponto-

Caspian species, including first report of *Mytilopsis leucophaeata* in the Black Sea basin. – Molecular Phylogenetics and Evolution, 30 (3): 479-489.

- * VILLELLA, R.F., D.R. SMITH & D.P. LEMARIÉ (2004): Estimating survival and recruitment in a freshwater mussel population using mark-recapture techniques. – The American Naturalist, 151 (1): 114-133. Notre Dame.

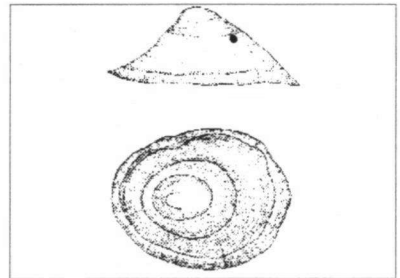
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- * BERTRAND, A. (2004): Les Aciculidae des Pyrénées françaises (Mollusca: Gastropoda). – Documents Malacologiques, 4 [2003]: 41-46. Bousсенac.

ACROLOXIDAE

- * SHIROKAYA, A., P. RÖPSTORF & T. SITNIKOVA (2003): Morphology of the protoconch, adult shell and radula of some species of endemic Baikalian Acroloxidae (Pulmonata, Basommatophora). – Ruthenica, 13 (2): 115-138. Moskva.



Gerstfeldiancyclus roepstorfi - A. SHIROKAYA, P. RÖPSTORF & T. SITNIKOVA, 2003, Ruthenica, 13 (2): fig. 3D.

AMPULLARIIDAE

- * YUSA, Y. (2004): Inheritance of colour polymorphism and the pattern of sperm competition in the apple snail *Pomacea canaliculata* (Gastropoda: Ampullariidae). – Journal of Molluscan Studies, 70 (1): 43-48. London.

ASSIMINEIDAE

- * KURODA, M., K. WADA, M. KAMADA, K. SUZUKIDA & H. FUKUDA (2003): Distribution patterns of assimineid species (Gastropoda: Risssooidea) in the salt marshes of the Yoshino River, Tokushima Prefecture, Japan. – The Yuriyagai, 9 (1): 21-31. Tokuyi.

BITHYNIIDAE

- * ANDREEVA, S.I. & E.A. ABAKUMOVA (2003): Molluscs of the genus *Paraelona* from waterbodies of the West-Siberian plain (Gastropoda, Pectinibranchia, Bithyniidae). – Ruthenica, 13 (2): 139-140. Moskva. [Russian]

BRADYBAENIIDAE

- * HAYASHI, M. & S. CHIBA (2004): Enhanced colour polymorphism in island populations of the land snail

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- * MINATO, H. (2004): *Aegista stenomphala* n. sp. (Pulmonata: Bradybaenidae) from Mt. Gokenzan, Kagawa Prefecture, Shikoku, Japan. – Venus, 62 [2003] (3-4): 135-140. Tokyo.
- * UESHIMA, R. & T. ASAMI (2003): Single-gene speciation by left-right reversal. – Nature, 425: ***. London.

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- * DENADAI, M.R., A.C.Z. AMARAL & A. TURRA (2004): Biology of a tropical intertidal population of *Cerithium atratum* (BORN, 1778) (Mollusca, Gastropoda). – Journal of Natural History, 38 (13): 1695-1710. London.

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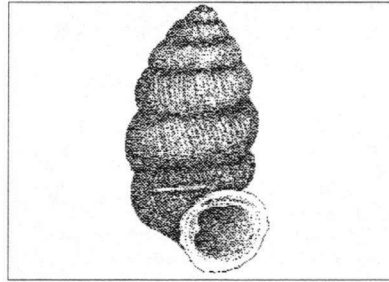
- * EDLINGER, K. (2003): *Clausilia dubia kaeufeli* KLEMM 1960 (Gastropoda: Clausiliidae), eine Subspecies mit disjunkter Verbreitung. – Club Conchylia Informationen, 35 (1-6): 21-30. Ludwigsbürg.
- * ERÖSS, Z.P. (2002): An interesting new record of *Macrogastra borealis bielzi* NORDSIECK, 1993 (Gastropoda: Clausiliidae). – Opuscula Zoologica Budapestinensis, 34: 129-130. Budapest.
- * GITTENBERGER, E. & D.R. UIT DE WERT (2004): Polytypic *Carinigera buresi* in NE Greece (Gastropoda, Pulmonata, Clausiliidae). – Basteria, 67 [2003] (4-6): 115-126. Leiden.
- * LEE, Y.-C. & W.-L. WU (2003): *Hemiphaedusa kuanmini* n. sp. from Taiwan (Pulmonata: Clausiliidae). – Bulletin of Malacology, 27: 17-22. Taipei (Taiwan).
- * NORDSIECK, H. (2003): *Macrogastra mella* (STABILE) und *M. badia* (C. PFEIFFER), zwei ungenügend bekannte *Macrogastra*-Arten (Gastropoda: Stylommatophora: Clausiliidae). – Mitteilungen der Deutschen Malakozoologischen Gesellschaft, 69/70: 61-69. Frankfurt am Main.
- * SCHNABEL, T. (2003): Die Triptychien und fossilen (präpleistozänen) Clausilien (Gastropoda: Pulmonata, Clausilioidea) in der naturwissenschaftlichen Sammlung des Museums Wiesbaden. – Jahrbücher des Nassauischen Vereins für Naturkunde, 124: 63-78. Wiesbaden.

CYCLOPHORIDAE

- * CHEN, D.-N., D.-H. LI & T.-C. LUO (2003): Study on fauna of freshwater and land snails from cave of Guizhou province, China, with descriptions of a new species (Prosobranchia, Pulmonata, Mesogastropoda, Stylommatophora). – Acta Zootaxonomica Sinica, 28 (4): 614-620. [Chinese; English summary]

DIPLOMMATINIDAE

- * CHANG, K.M. & A. TADA (2003): *Diplommatina pilanensis* n. sp. from Taiwan (Prosobranchia: Diplommatinidae). – Bulletin of Malacology, 27: 11-15. Taipei (Taiwan).



Diplommatina torokkuensis - K.M. CHANG & A. TADA, 2003, Bull. Malac., 27: fig. 1.

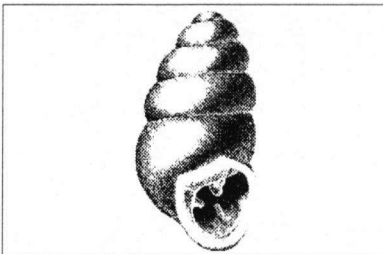
- * CHANG, K.M. & A. TADA (2003): *Diplommatina torokkuensis* n. sp. from Taiwan (Prosobranchia: Diplommatinidae). – Bulletin of Malacology, 27: 5-8. Taipei (Taiwan).

EUCONULIDAE

- * PROSCHWITZ, T. VON (2004): *Afropunctum seminum* (MORELET, 1873) (Gastropoda, Euconulidae) as a green house species in Sweden. – Journal of Conchology, 38 [2003] (2): 175-176. London.
- * VERDCOURT, B. (2004): *Afropunctum seminum* (MORELET, 1873) (Gastropoda, Pulmonata, Euconulidae) in Guinea, West Africa. – Basteria, 67 [2003] (4-6): 146. Leiden.

GASTROCOPTIDAE

- * PANHA, S. & J.B. BURCH (2001): Two new species of *Diplommatina* from Thailand (Prosobranchia: Diplommatinidae). – The Natural History Journal of Chulalongkorn University, 1 (1): 33-37. Bangkok.
- * PANHA, S. & J.B. BURCH (2002): New pupilloid land snails from Thailand (Pulmonata: Pupillidae). – The Natural History Journal of Chulalongkorn University, 2 (1): 21-24. Bangkok.
- * POKRYSZKO, B.M. & E. STWORZEWICZ (2004): A contribution to the knowledge of North Korean *Gastrocopta* (Gastropoda: Pulmonata: Chondrinidae). – Journal of Conchology, 38 [2003] (2): 131-138. London.



Gastrocopta nostra - B.M. POKRYSZKO & E. STWORZEWICZ, 2004, J. of Conch., 38 [2003] (2): fig. 2.

GASTRODONTIDAE

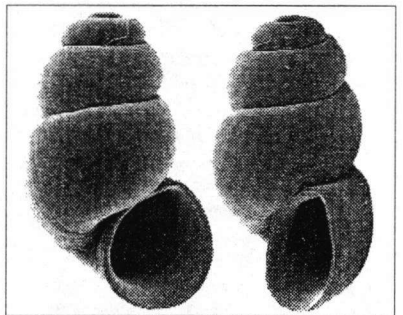
- * JUEG, U. & T. VON PROSCHWITZ (2003): Ein Freilandfund von *Zonitoides arboreus* (SAY 1816) im Landkreis Ludwigslust (Mecklenburg-Vorpommern). – Mitteilungen der Deutschen Malakozoologischen Gesellschaft, 69/70: 15-19. Frankfurt am Main.

HELICIDAE

- * GITTENBERGER, E., W.H. PIEL & D.S.J. GROENENBERG (2004): The Pleistocene glaciations and the evolutionary history of the polytypic snail species *Arianta arbustorum* (Gastropoda, Pulmonata, Helicidae). – Molecular Phylogenetics and Evolution, 30 (1): 64-73.

HYDROBIIDAE

- * GIRARDI, H. (2004): Contribution à la connaissance de *Bythiospeum diaphanum* (MICHAUD, 1831) dans les résurgences gardoises en bordure de la vallée du Rhône (Gastropoda: Hydrobiidae). – Documents Malacologiques, 4 [2003]: 53-57. Bousсенac.
- * GIRARDI, H. (2004): *Bythiospeum rasini* espèce nouvelle d'une exurgence du sud de la France. – Documents Malacologiques, 4 [2003]: 67-69. Bousсенac.
- * GIRARDI, H. (2004): Contribution à l'étude des gastéropodes stygobies de France. 1 – *Avenionia berengueri* (BOURGUIGNAT, 1882) (Gastropoda: Hydrobiidae). – Documents Malacologiques, 4 [2003]: 75-77. Bousсенac.
- * GIRARDI, H. (2004): Complément à l'étude de *Belgrandiella saxatilis* (DE REYNIES 1844) (Gastropoda: Hydrobiidae) du Gard et de l'Hérault – France. – Documents Malacologiques, 4 [2003]: 79-82. Bousсенac.
- * GIRARDI, H. (2004): Anatomie et biométrie de populations de *Mercuria similis* (DRAPARNAUD, 1805) (Gastropoda: Hydrobiidae) du Languedoc-Rousillon – France. – Documents Malacologiques, 4 [2003]: 83-86. Bousсенac.



Terrestribythinella amphibiotica - R. EGOROV & K. GREKE, 2003, Treasure of Russian Shells, 6: fig. 13.

- * SZAROWSKA, M. & T. WILKE (2004): *Sadleriana pannonica* (FRAUENFELD, 1865): a lithoglyphid, hydrobiid or amnicolid taxon? – Journal of Molluscan Studies, 70 (1): 49-57. London.

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- * EGOROV, R.V. (2003): *Sinicena*, a new replacement name for *Lapidaria* KANG, 1986 (non TIERNVIK, 1956) (Gastropoda: Neritopsiformes: Hydrocenidae). – Club Conchylia Informationen, 35 (1-6): 75. Ludwigsburg.

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- * KOBIALKA, H. & H. SCHWER (2003): Beiträge zur Molluskenfauna des Weserberglandes: 8. Erstnachweis von *Hygromia cincitella* (DRAPARNAUD, 1801) für Nordrhein-Westfalen und Niedersachsen (Gastropoda: Hygromiidae). – Mitteilungen der Deutschen Malakozoologischen Gesellschaft, 69/70: 7-12. Frankfurt am Main.
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- * MARTÍNEZ-ORTI, A. & M.T. APARICIO (2004): Taxonomical clarification of *Helix semipicta* HIDALGO, 1870 (Gastropoda: Pulmonata: Hygromiidae). – Journal of Conchology, 38 [2003] (2): 125-129. London.
- * MEßER, J. & G. SCHMITZ (2003): *Cerutuella virgata* (DA COSTA 1778) (Helicidae) erstmals in Nordrhein-Westfalen. – Mitteilungen der Deutschen Malakozoologischen Gesellschaft, 69/70: 21-22. Frankfurt am Main.
- * ROUR, E. & A. CHAHLAOUI (2003): Contribution to the study of *Helicopsis bogudiana* (PALLARY, 1918) (Gastropoda, Pulmonata, Hygromiidae). – Gloria Maris, 42 (4-5): 94-100. Antwerpen.

LYMNAEIDAE

- * BOER, M.G. DE, M. STIFT & E. MICHEL (2004): Two new highly polymorphic microsatellite loci and inadvertent microsatellite loci for *Lymnaea auricularia*. – Journal of Molluscan Studies, 70 (1): 95-96. London.
- * KLEIMAN, F., S. PIETROKOVSKY, W. LOBATO PARAENSE & C. WISNIVESKY-COLLI (2004): Southernmost finding of *Lymnaea viatrix* ORBIGNY, 1835 (Pulmonata: Lymnaeidae), intermediate host of *Fasciola hepatica* (LINNAEUS, 1758) (Trematoda: Digenea), in urban and rural areas of Patagonia, Argentina. – Memorias do Instituto Oswaldo Cruz, 99 (1): 23-24. Rio de Janeiro.
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- * VINARSKY, M.V. & N.I. ANDREEV (2003): On the taxonomic status of *Lymnaea terebra lindholmi* (W. DYBOWSKI, 1913) (Gastropoda, Pulmonata, Lymnaeidae). – Ruthenica, 13 (2): 153-156. Moskva. [Russian]

MOITESSIERIIDAE

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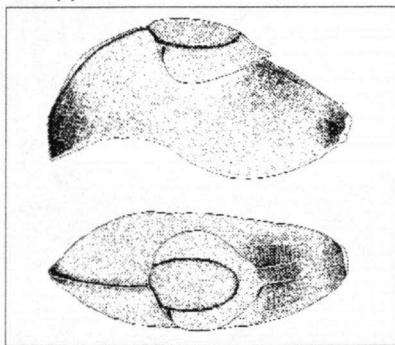
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