



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

- * BÁBA, K. (2004): The aquatic mollusc fauna of river Tisza and its tributaries. – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 12: 19-29. Rankweil.
- * BARON, D. (2004): Møns Klint, Dänemark, een malacologisch paradijs. – Jaarverslag Schelpen Werkgroep Delfzijl, 16: 15-16. Delfzijl.
- * BOYCE, R. (2004): *Phenacolimax* hunted unsuccessfully in Worcestershire. – Mollusc World, 6: 14. London.
- * DALFREDDO, C. & B. MAIOLINI (2004): Il popolamento malacologico di alcuni laghi trentini a confronto 70 anni dopo. – Studi Trentini di Scienze Naturali Acta Biologica, 80 [2003]: 175-177. Trento.
- * DAMERDJI, A. (2002): Preferendum des mollusques gastéropodes pulmonés terrestres pour les plantes de Tlemcen (Algérie). – Mésogée, 60: 45-52. Marseille.
- * GRABIJN, C. (2004): Malta 2004. – Jaarverslag Schelpen Werkgroep Delfzijl, 16: 6-8. Delfzijl.
- * HOLYOAK, G. (2004): Recorder's report: non-marine Mollusca. – Journal of Conchology, 38 (4): 480-483. London.
- * KAPPES, H., K. GROH & C. RENKER (2004): Molluskenfauna (Gastropoda et Bivalvia) der Eifel und Manderscheid, Meerfelder Maar und Himmerod. – Fauna und Flora in Rheinland-Pfalz, 10 (2): 473-492. Landau.
- * KOFLER, A. & P. MILDNER (2004): Dritter Nachtrag zur Molluskenfauna Osttirols (Mollusca: Gastropoda:

- Bivalvia). – Berichte des Naturwissenschaftlich-Medizinischen Vereins in Innsbruck, 91: 129-155. Innsbruck.
- LEEUEWEN, S. VAN (2005): Schelpen verzamelen op Thasso, Griekenland. – De Kreukel, 41 (1/2): 3-6. Diemen.
- * MARTÍNEZ-ORTÍ, A., M.T. APARICIO & F. ROBLES (2004): La malacofauna de la Sierra de Alcaraz (Albacete, España). – Iberus, 22 (2): 9-17. Oviedo.
- * MOORKENS, E.A. (2004): Non-marine Mollusca: new and notable records for Ireland. – Bulletin of the Irish Biogeographical Society, 28: 189-198. Dublin.
- * MORI, N. (2003): Macroinvertebrate communities of karst springs in the Julian Alps in relation to environmental factors. – Natura Sloveniae, 5 (2): 5-17. Ljubljana.
- * PÉREZ-QUINTERO, J.C., M. BECH & J.L. HUERTAS (2004): Los moluscos de las aguas continentales de la provincia de Huelva (SO España). – Iberus, 22 (2): 19-31. Oviedo.
- * PROSCHWITZ, T. VON (2004): Faunistiskt nytt 2003 – snäckor, sniglar och musslor. – Göteborgs Naturhistoriska Museum Arstryck, 2004: 23-36. Göteborg.
- * SEITZINGER, R.T. (2005): Schelpen verzamelen bij het Balaton meer Hongarije Juli – 2004. – De Kreukel, 41 (1/2): 7-12. Diemen.
- * TRIANTIS, K.A., M. MYLONAS & K. VARDINOYANNIS (2004): Contribution to the knowledge of the terrestrial malacofauna of the island group of Dionysades (Crete, Greece). – Journal of Conchology, 38 (4): 383-391. London.

- * VAUPOTIÉ, M. & F. VELKOVRH (2003): Slugs (Gastropoda: Pulmonata: Milacidae, Limacidae, Boettgerillidae, Agriolimacidae, Arionidae) of Slovenia. – Acta Biologica Slovenica, 45 [2002] (2): 35-52. Ljubljana.
- * VILVENS, C. (2005): L'excursion d'automne de la S.B.M. dans la région de Custinne et de Celles. – Novapex, Société 61 (1/2): 12-13.
- * WILLING, M. (2004): Field meeting report: New Forest Ponds, near Brockenhurst, Hampshire 12th June 2004. – Mollusc World, 6: 22-23. London.
- * ZEISSLER, H. (2004): Ein weiterer Beitrag zur Molluskenfauna des Gothaer Krahnberges in Thüringen (Mollusca: Gastropoda et Bivalvia). – Abhandlungen und Berichte des Museums der Natur Gotha, 23: 87-90. Gotha.

FOSSIL ASSEMBLAGES

- * BALAKRISHNAN, M., C.J. YAPP, J.L. THELER, B.J. CARTER & D.G. WYCKOFF (2005): Environmental significance of $^{13}\text{C}/^{12}\text{C}$ and $^{18}\text{O}/^{16}\text{O}$ ratios of modern land-snail shells from the southern great plains of North America. – Quaternary Research, 63 (1): 15-30. Washington.
- * BALAKRISHNAN, M., C.J. YAPP, D.L. MELZER & J.L. THELER (2005): Paleoenvironment of the Folsom archaeological site, New Mexico, USA, approximately 10,500 ^{14}C yr B.P. as inferred from the stable isotope composition of fossil land snail shells. – Quaternary Research, 63 (1): 31-44. Washington.

- * GIUNTELLI, P. (2004): Variabilità dell'ornamentazione in *Theodoxus pictus* (Neritidae) del bacino terziario ligure piemontese. – Bollettino Malacologico, 40 (5/8): 74-76.
- * MIENIS, H.K. (2004/2005): Notes concerning recent and fossil Neritoidea, 31. On the alleged occurrence of *Neritina zigzag* LAMARCK in the Pleistocene Kere River outcrops, Santo, New Hebrides. – The Festivus, 26 (11): 144 (2004); 27 (1): 10 (2005).
- * MIENIS, H.K. (2004): The molluscs of Nessana. – In: D. URMAN (ed.), Nessana. Excavations and Studies. I. – Beer-Sheva, 17: 165-196.
- * MIENIS, H.K. (2004): Appendix. Notes on a second collection of molluscs recovered during the excavations of Nessana. – In: D. URMAN (ed.), Nessana. Excavations and Studies. I. – Beer-Sheva, 17: 197-215.
- * NADEL, D., A. TSATSKIN, M. BELMAKER, E. BOARETTO, M. KISLEV, H. MIENIS, R. RABINOVICH, O. SIMCHONI, T. SIMMONS, E. WEISS & I. ZOHAR (2004): On the shore of a fluctuating lake: environmental evidence from Ohalo II (19,500 B.P.). – Israel Journal Earth Sciences, 53: 207-223.
- * NIEDERHÖFER, H.-J. & G. FALKNER (2003): Taxonomische und stratigraphische Neubewertung der fossilen Molluskenfauna aus der Bären- und Karlshöhle bei Erpfingen (Schwäbische Alb). – Laichinger Höhlenfreund, 38 (2): 145-193. Laichingen.
- * PETRONIO, C., P. ARGENTI, L. CALOI, D. ESU, O. GIROTTI & R. SARDELLA (2004?): Updating Villafranchian mollusc and mammal faunas of Umbria and Latium (central Italy). – Geologica Romana, 36 [2000-2002]: 369-387. Roma.
- BIVALVIA**
- * ARAUJO, R., I. GÓMEZ & A. MACHORDOM (2005): The identity and biology of *Unio mancus* LAMARCK, 1819 (= *U. elongaulus*) (Bivalvia: Unionidae) in the Iberian peninsula. – Journal of Molluscan Studies, 71 (1): 25-31. London.
- * BARON, D. (2004): Massale sterfte van Unionoïden. – Jaarverslag Schelpen Werkgroep Delfzijl, 16: 21-22. Delfzijl.
- * CADÉE, G.C. (2004): *Corbicula fluminea* (MÜLLER, 1774) (Bivalvia, Corbiculidae) eaten by oystercatchers. – Basteria, 68 (4/6): 87-90. Leiden.
- * CONROY, J.D. & D.A. CULVER (2005): Do dreissenid mussels affect Lake Erie ecosystem stability processes? – The American Midland Naturalist, 153 (1): 20-32.
- * FISCHER, W. (2004): Beiträge zur Kenntnis der Molluskenfauna Österreichs VIII. Zur Verbreitung von *Corbicula fluminea* (O.F. MÜLLER 1774) (Mollusca: Bivalvia) und *Microcolpia daudebartii acicularis* (FÉRUSSAC 1821) (Mollusca: Gastropoda) im Donaugebiet in Niederösterreich sowie Bemerkungen zu *Unio* und *Pseudanodonta* (Mollusca: Bivalvia). – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 12: 15-18. Rankweil.
- * HORSÁK, M. & K. NEUMANOVA (2004): Distribution of *Pisidium globulare* CLESSIN, 1873 (Mollusca: Bivalvia) in the Czech Republic and Slovakia with notes to its ecology and morphological characters. – Journal of Conchology, 38 (4): 373-381. London.
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- * MELNICHENKO, R.K., L.N. JANOVICH & A.V. KORNIUSHIN (2004): Changeability of the shells' morphometrical characteristics, peculiarities of ecology and reproduction of the species complex *U. crassus* (Bivalvia, Unionidae) in the fauna of Ukraine. – Vestnik Zoologii, 38 (3): 19-35. [Russian]
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- * MONTEIRO, J., I. RIBEIRO, I. SOARES DA SILVA, L. BALDAIA & J. MACHADO (2004): In vitro synthesis of organic matrix in primary culture cells from the outer mantle epithelium of *Anodonta cygnea* (Unionidae). – Haliotis, 33: 3-13. Paris.
- * NAGEL, K.-O. (2004): Observations on the reproductive period of the freshwater mussel *Potomida littoralis* (Unionidae). – Iberus, 22 (2): 1-8. Oviedo.
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- GASTROPODA**
- ACHATINIDAE**
- * MIENIS, H.K. (2005): Blister pearl formation in *Achatina albopicta*. – Triton, 11: 25.
- * OTCHOUMOU, A., K. N'DA, H. DOSSO & D.K. KOUASSI (2004): Inventaire de végétaux sauvages consommés par l'escargot géant africain *Archachantina ventricosa* (GOULD, 1850): préférences alimentaires. – Haliotis, 33: 15-22. Paris.
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- AMPULLARIIDAE**
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- * ESPINOSA-CHÁVEZ, F. & F. MARTÍNEZ-JERÓNIMO (2005): Growth and fecundity of *Pomacea patula* (Caenogastropoda: Ampullariidae) when fed on gel diets of *Scenedesmus incrassatulus* (Chlorophyceae). – The Veliger, 47 (3): 213-217. Berkeley.
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- * OVASKA, K., W.P. LEONARD, L. CHICHESTER, T.E. BURKE, L. SOPUCK & J. BAUGH (2004): *Prophysaon coeruleum* COCKERELL, 1890, Blue-gray tailed slug (Gastropoda: Arionidae): new distributional records and reproductive anatomy. – Western North American Naturalist, 64 (4): 538-543. Provo.
- ASSIMINEIDAE**
- * GRIFFITHS, O.L. & F.B.V. FLORENS (2004): Ten new species of Mascarene land snails (Mollusca: Gastropoda) and their conservation status. – Molluscan

Research, 24 (3): 161-177.

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- * MINATO, H. (2004): *Aegista* (s. s.) sp. aff. *hakusanensis* collected in the northern part of Akita Prefecture, Japan. – *Chiribotan*, 35 (3): 90-93. Tokyo. [Japanese].
- * OHARA, K. & Y. OTANI (2004): Sinistral land snail specimens in the KURODA collection. – *Chiribotan*, 35 (3): 69-70. Tokyo. [Japanese].

CAMAENIDAE

- * DAVIS, E.C. (2004): Odour tracking to a food source by the gastropod *Meridolum gulosum* (GOULD, 1864) from New South Wales, Australia (Camaenidae: Eupulmonata: Mollusca). – *Molluscan Research*, 24 (3): 187-191.

CARYCHIIDAE

- * MARTÍNEZ-ORTÍ, A. & F. ROBLES (2004): La superfamilia Ellobioidea (Mollusca, Acteophila) en la Comunidad Valenciana (España). – *Boletín de la Real Sociedad Española de Historia Natural, Sección Biológica*, 99 (1/4): 71-81. Madrid.
- * PEARCE, T.A. (2005): *Carychium nannodes* CLAPP, 1905 found in Pennsylvania. – *Tentacle*, 13: 3-4.

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- * HYMAN, I.T. & J. STANISIC (2005): New charopid land snails chiefly from limestone outcrops in NSW (Eupulmonata: Charopidae). – *Memoirs of the Queensland Museum*, 50 (2): 219-302. Brisbane.
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- * GRIFFITHS, O.L. & F.B.V. FLORENS (2004): Ten new species of Mascarene land snails (Mollusca: Gastropoda) and their conservation status. – *Molluscan Research*, 24 (3): 161-177.

DIPLOMMATINIDAE

- * HAUSDORF, B. & S. GUEVARA (2004): *Adelopoma peruvianum* new species from Northern Peru (Gastropoda: Diplomatinae). – *Journal of Conchology*, 38 (4): 369-372. London.
- * TONGKERD, P., C. SUTCHARIT & S. PANHA (2004): A new species of *Opisthostoma* from Thailand (Prosobranchia: Cyclophoracea: Diplomatinae). – *The Natural History Journal of Chulalongkorn University*, 4 (2): 53-56. Bangkok.

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ENIDAE

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HELICARIONIDAE

- * GRIFFITHS, O.L. & F.B.V. FLORENS (2004): Ten new species of Mascarene land snails (Mollusca: Gastropoda) and their conservation status. – *Molluscan Research*, 24 (3): 161-177.

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- * FORNI, G. & C.F. SACCHI (2004): Ricerche sulle variazioni di *Cepaea nemoralis* (L.) (Gastropoda Pulmonata) nell'Italia settentrionale. – *Studi Trentini di Scienze Naturali Acta Biologica*, 80 [2003]: 261-266. Trento.
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- * SCHÜTT, H. & R. SESEN (2005): *Levanina spiriplana* in Turkey (Mollusca: Helicidae: Helicinae). – *Triton*, 11: 21-23.
- * UESHIMA, R., M. OKAMOTO & Y. SAITO (2004): *Eobania vermiculata*, a land snail newly introduced in Japan. – *Chiribotan*, 35 (3): 71-74. Tokyo. [Japanese].

HELICODISCIDAE

- * MIQUEL, S.E., R. RAMÍREZ & J.W. THOMÉ (2004): Lista preliminar de los Punctoideos de Rio Grande do Sul, Brasil, con descripción de dos especies nuevas (Mollusca, Gastropoda, Stylomatophora). – *Revista Brasileira de Zoologia*, 21 (4): 925-935. Curitiba.

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HYDROBIIDAE

- * BICHAIN, J.-M. (2004): Stygobite hydrobioids: *Bythinella padiraci* LOCARD, 1903 – a case study for systematics and conservation. – *Tentacle*, 13: 4-5.
- * BODON, M. & S. CIANFANELLI (2004): Due nuovi idrobiidi crenobionti del Piemonte e della Liguria (Gastropoda: Hydrobiidae). – *Atti della Società Italiana di Scienze Naturali Museo Civico di Storia Naturale in Milano*, 145 (2): 367-392. Milano.
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- * MIENIS, H.K. (2005): Rediscovery of *Heleobia annandalei* in the Octogon Pool of Tabgha, Israel. – Tentacle, 13: 7-8.
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- * ROLAN, E. (2004): Sobre una peculiar población de *Potamopyrgus antipodarum* en el tramo final del río Miño. – Noticiario de la Sociedad Española de Malacología, 42: 50-53. Madrid.
- * SZAROWSKA, M., A. FALNIOWSKI, F. RIEDEL & T. WILKE (2005): Phylogenetic relationships of the subfamily Pyrgulinae (Gastropoda: Caenogastropoda: Hydrobiidae) with emphasis on the genus *Dianella* GUDE, 1913. – Zootaxa, 891: 1-32. Auckland.
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- HYGROMIIDAE**
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