



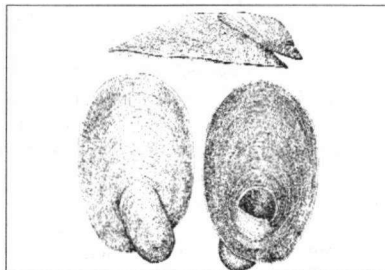
TIJDSCHRIFTARTIKELEN JOURNAL PAPERS

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

- * ALBA, D.M., A. TARRUELLA, J. CORBELLÀ, M. VILELLA, G. GUILLÉN, L. PRATS & J. QUINTANA (2004): Addenda a la llista dels mol·luscos continentals de Catalunya. – *Spira*, 1 (4): 1-10. Barcelona.
- * AMR, Z.S. & M. ABU BAKER (2004): Freshwater snails of Jordan. – In: W. WAITZBAUER, R. ALBERT, B. PETUTSCHNIG & G. AUBRECHT (eds.), *Reise durch die Natur Jordaniens*. Denisia, 14: 221-227. Linz.
- * ANGELO, R.T., M.S. CRINGAN & J.E. FRY (2002): Distributional revisions and new and amended occurrence records for prosobranch snails in Kansas. – *Transactions of the Kansas Academy of Science*, 105 (3/4): 246-257. Lawrence.
- * BARRIENTOS, Z. (2003): Lista de especies de moluscos terrestres (Archaeogastropoda, Mesogastropoda, Archaeopulmonata, Stylommatophora, Soleolifera) informadas para Costa Rica. – *Revista de Biología Tropical*, 51 (Suppl. 3): 293-304. San José.
- * CAMERON, R.A.D. & B.M. POKRYSZKO (2004): Land mollusc faunas of Białowieża forest (Poland), and the character and survival of forest faunas in the north European Plain. – *Journal of Molluscan Studies*, 70 (2): 149-164. London.
- * FEU, C. DE (2004): More on slugs in the Western Isles. – *Mollusc World*, 5: 8-9.
- * FRYER, G. (2000): Unanticipated diversity: The discovery and biological exploration of Africa's ancient lakes. – In: A. ROSSITER & H. KAWANABE (eds.), *Ancient lakes: biodiversity, ecology and evolution*. *Advances in Ecological Research*, 31: 1-16. San Diego (Academic Press).
- * HEILIGERS, H.W.G. & R.W. AKKERMANS (2004): Het Gerendal en het Geuldal. Verslag van een inventarisatieweekend in 2002. – *Natuurhistorisch Maandblad*, 93 (November): 311-315.
- * HORSÁK, M. (2003): The molluscan fauna (Mollusca) of the Skalicka Moravka proposed National Nature Monument (Silesia, Czech Republic). – *Ěasopis Slezského Zemského Muzea, Serie A, Vedy Pøirodní*, 52 (2): 127-132. Opava. [Czech].
- * HORSÁK, M. (2003): Results of 115 years of malacological research in the Šipka National Nature Monument near Štramberk (N. Moravia). – *Ěasopis Slezského Zemského Muzea, Serie A, Vedy Pøirodní*, 52 (3): 223-230. Opava. [Czech].
- * HOVINGH, P. (2004): Intermountain freshwater mollusks (*Margaritifera*, *Anodonta*, *Gonidea*, *Valvata*, *Ferrissia*): geography, conservation, and fish management implications. – *Monographs of the Western North American Naturalist*, 2: 109-135. Provo.
- * De Levende Natuur, 105 (5): 168-169.
- * NARANJO-GARCÍA, E. (2003): Moluscos continentales de México: dulceacuicolas. – *Revista de Biología Tropical*, 51 (Suppl. 3): 495-505. San José.
- * NECKHEIM, C.M. (2004): Een slakkenexcursie naar het Noordhollands Duinreservaat in het voorjaar van 2004. – *De Kreukel*, 40 (7/10): 113-116. Diemen.
- * NECKHEIM, C.M. (2004): Mollusken verzamelen in de omgeving van Kootwijkerbroek (Noord Brabant). – *De Kreukel*, 40 (7/10): 117-119. Diemen.
- * NEUBERT, E. & P. MORDAN (2004): Non-marine Mollusca of the Soqatra archipelago. – *Journal of Conchology, Special Publication 3*: 143-148. London.
- * NISHINO, M. & N.C. WATANABE (2000): Evolution and endemism in Lake Biwa, with special reference to its gastropod mollusc fauna. – In: A. ROSSITER & H. KAWANABE (eds.), *Ancient lakes: biodiversity, ecology and evolution*. *Advances in Ecological Research*, 31: 151-180. San Diego (Academic Press).
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- * PÉREZ, A.M. & A. LÓPEZ (2003): Listado de la malacofauna continental (Mollusca: Gastropoda) del Pacífico de Nicaragua. – *Revista de Biología Tropical*, 51 (Suppl. 3): 405-451. San José.
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- * ŠATKAUSKIENE, I. (2004): The species composition of terrestrial molluscs (Mollusca, Gastropoda, Stylomatophora) in Viesvile reservation. – Ekologija, 2004 (1): 27-35. Vilnius. [Lithuanian]
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- * TALAVÁN GÓMEZ, J. & J. TALAVÁN SERNA (2004): Fauna malacológica terrestre del islote de Benidorm (Alicante). – Spira, 1 (4): 53-54. Barcelona.
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- * WAITZBAUER, W. & B. PETUTSCHNIG (2004): Die Landschnecken Jordaniens (Mollusca, Gastropoda, Stylomatophora). – In: W. WAITZBAUER, R. ALBERT, B. PETUTSCHNIG & G. AUBRECHT (eds.), Reise durch die Natur Jordaniens. Denisia, 14: 229-236. Linz.

FOSSIL ASSEMBLAGES

- * CALLAPEZ, P., A.F. SOARES & J. MARQUES (2003): Rediscovery of *Leptaxis vetusta* (MORELET & DROUËT, 1857), a subfossil land snail from the Quaternary of Santa Maria (Azores). – Ciências da Terra, 15: 209-218. Lisboa.
- * GEARY, D.H., I. MAGYAR & P. MÜLLER

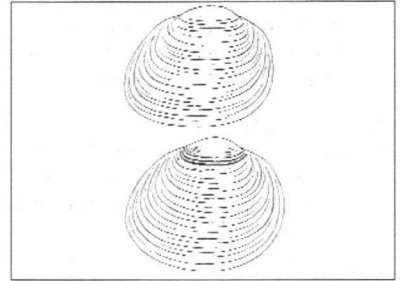
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- * ANGELO, R.T. & M.S. CRINGAN (2003): Rediscovery of the black sandshell, *Ligumia recta* (LAMARCK, 1819), in Kansas. – Transactions of the Kansas Academy of Science, 106 (1/2): 111-113. Lawrence.
- * BAKER, A.M., F. SHELDON, J. SOMERVILLE, K.F. WALKER & J.M. HUGHES (2004): Mitochondrial DNA phylogenetic structuring suggests similarity between two morphologically plastic genera of Australian freshwater mussels (Unionoida: Hyriidae). – Molecular Phylogenetics and Evolution, 32 (3): 903-912.
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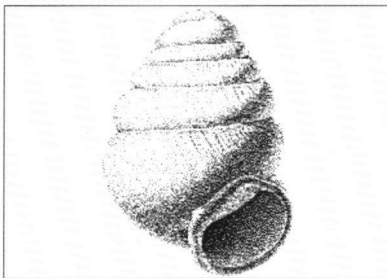
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- * NÉMETH, L. & M. SZEKERES (2004): New taxa and systematic evaluation of

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- * EMBERTON, K.C. (2004): Madagascan *Georissa*, *Cyclotus*, *Omphalotropis* and so-called *Chondrocyclus* (Gastropoda: Caenogastropoda: Hydrocenidae, Cyclophoridae, Assimineidae). – *Archiv für Molluskenkunde*, 133 (1/2): 69-107. Frankfurt am Main.

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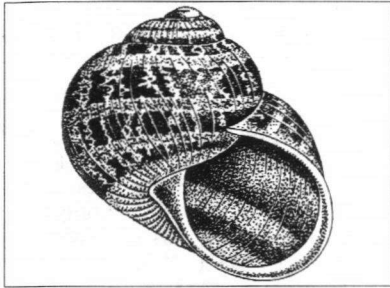
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- * ROTH, B. & J. TUPEN (2004): Revision of the systematic status of *Helminthoglypta walkeriana morroensis* (HEMPHILL, 1911) (Gastropoda: Pulmonata). – Zootaxa, 616: 1-23. Auckland.

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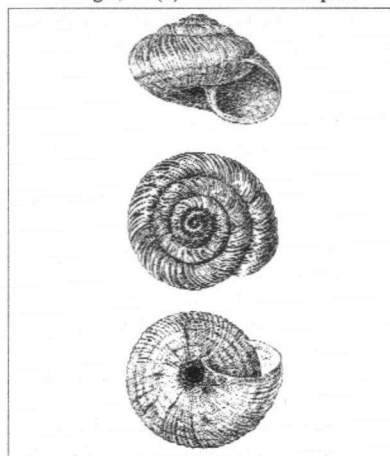
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- * EMBERTON, K.C. (2004): Madagascan *Georissa*, *Cyclotus*, *Omphalotropis* and so-called *Chondrocyclus* (Gastropoda: Caenogastropoda: Hydrocenidae, Cyclophoridae, Assimineidae). – Archiv für Molluskenkunde, 133 (1/2): 69-107. Frankfurt am Main.

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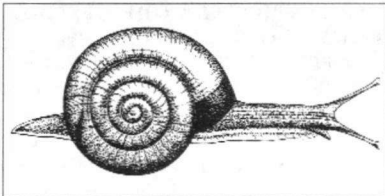
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