



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

- * BARON, D. (2005): 't Duintolletje in de tuin: *Paralaoma servilis* (SHUTTLEWORTH, 1852) in Drenthe. – Jaarverslag Schelpen Werkgroep Delfzijl, 17: 7-8.

Delfzijl.

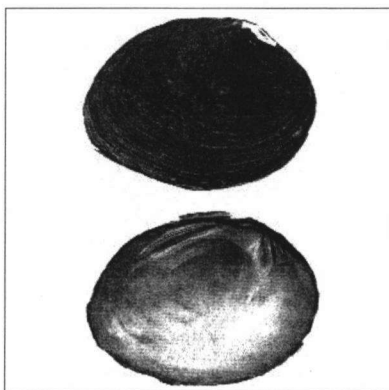
- * BERAN, L. (2005): Aquatic molluscs of the Meandry Smidě Nature Reserve (northern Bohemia, Czech Republic). – Acta Musei Bohemiae Borealis Scienti-

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- * BERAN, L. (2005): Aquatic molluscs of oxbows of the Ohře River near Doksaný (northern Bohemia, Czech Repub-

- lic). – Acta Musei Bohemiae Borealis Scientiae Naturalis, 24: 45-50. Liberec. [Czech; English summary]
- * BÖBNECK, U. (2005): Mollusken-Lebensgemeinschaften im Gebiet der Schmöcke und des NSG "Spatenberge" im Kyffhäuserkreis / Thüringen (Mollusca: Gastropoda & Bivalvia). – Thüringer Faunistische Abhandlungen, 10: 33-42. Erfurt.
- * FISCHER, W. (2005): Beiträge zur Kenntnis der Molluskenfauna Österreichs IX. Ergänzungen zum Vorkommen einiger Süßwassermollusken aus dem Donaugebiet von Wien und Niederösterreich (Mollusca: Gastropoda, Bivalvia). – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 13: 53-54. Rankweil.
- * FLASAR, I. (2005): Weichtiere des Ještědský (Jeschkengebirge) (Nordböhmen, Tschechische Republik). – Acta Musei Bohemiae Borealis Scientiae Naturalis, 24: 51-100. Liberec.
- * GRABIJN, C. (2005): Excursie "De Waerribben" 17 september 2005. – Jaarverslag Schelpen Werkgroep Delfzijl, 17: 11-12. Delfzijl.
- * HARTENAUER, K. (2005): Die Gastropodenfauna auf Xerothermstandorten im Gruntal bei Krumpa (Landkreis Merseburg-Querfurt). – Hercynia, Neue Folge, 38 (2): 287-296. Halle (Saale).
- * HENKEL, H. (2005): Schneckenwetter in der Provence (10/2004). – Club Conchylia Informationen, 37 (1/2): 21-22. Ludwigsburg.
- * HIRSCHFELDER, H.-J. (2005): Bericht über das 40. Frühjahrstreffen der DMG vom 1.-4. Juni 2001 in Kelheim. – Mitteilungen der Deutschen Malakozoologischen Gesellschaft, 73/74: 67-78. Frankfurt am Main.
- * HORSÁK, M. (2005): Nedotěsná malakofauna NPR Razula (Vsetínské vrchy, ěeská republika). – ěasopis Slezského Zemského Muzea, Serie A, Vědy Přírodní, 54 (1): 57-61. Opava.
- * HORSÁK, M. (2006): Mollusc community patterns and species response curves along a mineral richness gradient: a case study in fens. – Journal of Biogeography, 33 (1): 98-107.
- * HÜBNER, G. & U. BRAUKMANN (2005): Zur Entwicklung der Süßwasser-Mollusken (Gastropoda et Bivalvia) im Flussgebiet der unteren Werra. – Philippia, 12 (2): 125-136. Kassel.
- * JUŘÍKOVÁ, L., L. BERAN, L. DVOŘÁK, J. Ě HLAVÁĚ, M. HORSÁK, M. HRABÁKOVÁ, T. K. MALTZ & B. M. POKRYŠKO (2005): Mollusc fauna of the Rychlebské Hory (Czech Republic). – Folia Malacologica, 13 (1): 9-23. Poznań.
- * LEVER, J.J., G.D. MAJOR & A.J. LEVER (2006): Huisjesslakken van Fort Sint Pieter te Maastricht. – Natuurhistorisch Maandblad, 95 (2): 55-59.
- * MAASSEN, W.J.M. (2005): Malakologische aantekeningen uit Joegoslavië: nogmaals enkele opmerkingen over de terrestrische mollusken van het schiereiland Peljesac. – De Kreukel, 41 (5/6): 47-58. Diemen.
- * MAASSEN, W.J.M. (2005): Malakologische kanttekeningen uit het voormalige Joegoslavië: vondsten van niet-marine mollusken van het eiland Krk. – De Kreukel, 41 (7): 77-82. Diemen.
- * MARTÍNEZ-ORTÍ, A. & F. ROBLES (2005): Los caenogasterópodos terrestres (Mollusca, Orthogastropoda) de la Comunidad Valenciana (España). – Iberus, 23 (2): 7-24. Oviedo.
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- * MIENIS, H.K. (2005): Development of a mollusc fauna in a storage reservoir for run off rainwater on the Isle of Terschelling, the Netherlands, 2. – Ellipsaria, 7 (3): 15-16.
- * MIENIS, H.K. (2005): Mollusken uit een plasje ten zuiden van de Midslander Hoofdweg. – Rinkelbollen, 2005 (3): 11-14.
- * MOORKENS, E.A. & I.J. KILLEEN (2005): The aquatic mollusc fauna of the Grand and Royal Canals, Ireland. – Bulletin of the Irish Biogeographical Society, 29: 143-193. Dublin.
- * NDASSA, A. & R. MIMFOUNDI (2005): The Mollusca inhabiting rice fields in northern Cameroon and their role as intermediate hosts for schistosomes. – African Zoology, 40 (2): 223-232.
- * NECKHEIM, C.M. (2005): Voorjaar in de Oeverlanden. – De Kreukel, 41 (5/6): 72. Diemen.
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- * NOTTEN, M.J.M., A.J.P. OOSTHOEK, J. ROZEMA & R. AERTS (2006): The land-snail *Cepaea nemoralis* regulates internal Cd levels when fed on Cd-enriched stinging nettle (*Urtica dioica*) leaves at low, field-relevant concentrations. – Environmental Pollution, 139: 296-305.
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- * ÖRSTAN, A., T.A. PEARCE & F. WELTER-SCHULTES (2005): Land snail diversity in a threatened limestone district near Istanbul, Turkey. – Animal Biodiversity and Conservation, 28 (2): 181-188. Barcelona.
- * ÖRSTAN, A., M.Z. YILDIRIM, B.A. GÜMÜŞ & F. WELTER-SCHULTES (2005): The land snails of the Bodrum peninsula, Turkey. – Mitteilungen der Deutschen Malakozoologischen Gesellschaft, 73/74: 1-15. Frankfurt am Main.
- * OSCOZ, J., C. DURÁN & M.L. LARRAZ (2006): Contribución al conocimiento de algunos moluscos acuáticos (Mollusca: Gastropoda) en la cuenca del Ebro. – Munibe, 55 [2004]: 155-166. Donostia - San Sebastián.
- * PROSCHWITZ, T. VON (2005): Faunistiskt nytt 2004 – snäckor, sniglar och musslor inklusive nagot oom kinesisk skivsnäcka *Gyraulus chinensis* (DUNKER) och amerikansk tropiksylnäcka *Subulinna octona* (BRUGUIÈRE) – två för Sverige nya, människospridda snäckarter. – Göteborgs Naturhistoriska Museum Arstryck, 2005: 35-61.
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- * RAAD, H. (2006): Slakkeninventarisatie Kaaskenswater e.o., Zierikzee. – 't Heelblaadje, 24 (1): 14-19. Driewegen.
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 - * WATERS, G.T. & S.H. O'DEE (2005): A survey of terrestrial gastropods in 1800+ hectares of reclaimed strip mine land at The Wilds, Ohio, U.S.A.: implications for future surveys. – Walkerana, 14 (31): 87-105. Ann Arbor.
 - * WIMMER, W. & K.-H. TEICHLER (2005): *Lauria cylindracea* (DA COSTA, 1778) (Gastropoda: Lauriidae) im Botanischen Garten Braunschweig – Erstnachweis für Niedersachsen. – Braunschweiger Naturkundliche Schriften, 7 (2): 339-343.
 - * ZETTLER, M.L. (2005): Bericht über die 22. Herbsttagung der DMG vom 15. bis 17. Oktober 2004 in Schorssow (Landkreis Güstrow) in Mecklenburg-Vorpommern. – Mitteilungen der Deutschen Malakozoologischen Gesellschaft, 73/74: 79-84. Frankfurt am Main.
- ### FOSSIL ASSEMBLAGES
- * CIANGHEROTTI, A. & D. ESU (2005): A new Pliocene species of the genus *Renea* G. NEVILL 1880 (Gastropoda: Prosobranchia: Aciculidae). – Archiv für Molluskenkunde, 134 (1): 121-127. Frankfurt am Main.
 - * GHINASSI, M., L. ABBAZZI, D. ESU, J. GAUDANT & O. GIROTTI (2005): Facies analysis, stratigraphy and palaeontology (Molluscs and vertebrates) in the Upper Pliocene sandy flood-basin deposits of the Upper Valdarno Basin (Northern Apennines). – Rivista Italiana di Paleontologia e Stratigrafia, 111 (3): 467-487. Milano.
 - * KOWALKE, T. (2005): Mollusca in marginal marine and inland saline aquatic ecosystems – examples of Cretaceous to extant evolutionary dynamics. – Zitteliana, A45: 35-63. München.
 - * SCHNABEL, T. (2005): Die känozoischen Filholiidae WENZ 1923. Teil 1: Die Gattung *Filholia* BOURGUIGNAT 1877 und die Gehäusemorphologie der Filholiidae (Gastropoda: Pulmonata: Clausilioidea). – Archiv für Molluskenkunde, 134 (2): 173-195. Frankfurt am Main.
 - * SHA, J., L. LIN, S. CHEN & M. MATSUKAWA (2006): Some Lower Cretaceous nonmarine bivalves from fluvio-lacustrine deposits bearing dinosaur fossils in Mongolia and northeast China. – Cretaceous Research, 27 (2): 262-278.
 - * SYMONDS, M.F. (2006): The Neritidae of the Solent Group (Late Eocene and Early Oligocene) of the Hampshire Basin. – Cretaceous Research, 41 (1/2): 27-39. Leiden.
 - * WESSELINGH, F.P. & O. MACSOTAY (2006): A Miocene molluscan faunule from Caucagua (Miranda State, Venezuela), with the description of a new species of *Tryonia* (Mollusca, Gastropoda). – Cretaceous Research, 4 (1/2): 61-65. Leiden.
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 - * BEASLEY, C.R., L. DE QUADROS MIRANDA, S.T.M. ALVES, A.G. MELO, J.O. SOUZA & C.H. TAGLIARO (2005): Brood size and larval length of *Paxyodon symatophorus* (Bivalvia, Hyriidae) from the Tocantins river, Brazil. – Amazoniana, 18 (3/4): 173-184. Kiel.
 - * CAMPANELLA, L., T. GATTIA & O. RAVERA (2005): Relationship between antioxidant capacity and manganese accumulation in the soft tissues of two freshwater molluscs: *Unio pictorum manceus* (Lamellibranchia, Unionidae) and *Viviparus ater* (Gastropoda, Prosobranchia). – Journal of Limnology, 64 (2): 153-158. Verbania Pallanza.
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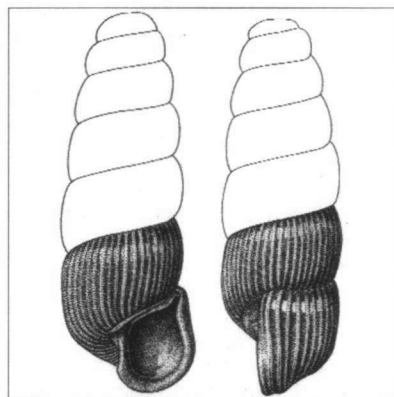
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- * WIESE, V., K.-H. BECKMANN & H. KOBIALKA (2006): Die Gemeine Flussmuschel *Unio crassus* – Weichtier des Jahres 2006. – Club Conchylia Informationen, 37 (3/4): 56-59.

GASTROPODA ACHATINIDAE

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ARIOPHANTIDAE

- * RAHEEM, D. & F. NAGGS (2006): The Sri Lankan endemic semi-slug *Ratnadvipia* (Limacoidea: Ariophantidae) and a new species from southwestern Sri Lanka. – Systematics and Biodiversity, 4 (1): 99-126. London.

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- * ERÖS, Z., Z. FEHÉR & M. SZEKERES (2006): New taxa of Montenegrina O. Boettger, 1877 (Gastropoda: Pulmonata: Clausiliidae) from Albania and the neighbouring regions. – Annalen des Naturhistorischen Museums in Wien, 107B [2005]: 181-208. Wien.
- * KLAUSNITZER, B. (2005): Zum Vorkommen von *Balea perversa* (LINNAEUS, 1758) (Gastropoda, Clausiliidae) in Bautzen. – Berichte der Naturforschenden Gesellschaft der Oberlausitz, 13: 147-149. Görlitz.
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- * NORDSIECK, H. (2005): New taxa of Phaedusinae and Garnieriinae from mainland China and Taiwan (Gastropoda: Stylommatophora: Clausiliidae). – Archiv für Molluskenkunde, 134 (1): 23-52. Frankfurt am Main.
- * NORDSIECK, H. (2005): Systematics of the Mentissoideinae (Gastropoda: Stylommatophora: Clausiliidae). – Archiv für Molluskenkunde, 134 (1): 53-64. Frankfurt am Main.
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COCHLIOPIDAE

- * WESSELENGH, F.P. & O. MACSOTAY (2006): A Miocene molluscan faunule from Caucagua (Miranda State, Venezuela), with the description of a new species of *Tryonia* (Mollusca, Gastropoda). – Cretaceous Research, 4 (1/2): 61-65. Leiden.

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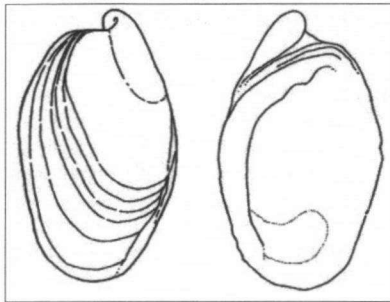
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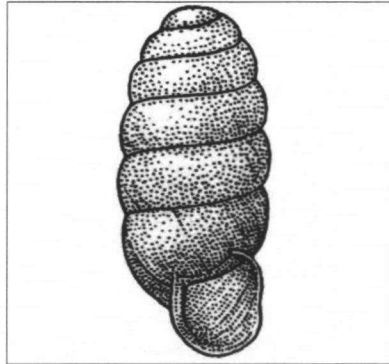
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