



## FAUNISTICS/ECOLOGY

- \* ALEXANDROWICZ, W.P. (2003): Snails (Mollusca: Gastropoda) and bivalves (Mollusca: Bivalvia) of the Babia Góra Massif. – In: B.W. WOŁOSZYN, D. WOŁOSZYN & W. CELARY (eds.), Monografia fauny Babiej Góry. Kraków (Komitet Ochrony Przyrody Polskiej Akademii Nauk): 69-97. [Polish]
- \* ANDERSON, R. (2003): *Ganula lanuginosa* (BOISSY) and other additions to the fauna of Ibiza. – Journal of Conchology, 38 (1): 95. London.
- \* BAIDASHNIKOV, A.A. (2002): Land mollusks (Gastropoda, Pulmonata) of the "Medobory" Natural Reserve (Podolian Hills, Ukraine). – Vestnik Zoologii, 36 (2): 73-76. Kyiv.
- \* BECKMANN, K.-H. & G. FALKNER (2003): Neunachweise von Binnenmollusken auf italienischen Inseln. – Hedia, 5 (1-2): 37-40, pl. 8. München.
- \* BECKMANN, K.-H. (2003): Neunachweise von Binnenmollusken auf der Atlantik-Insel Madeira. – Hedia, 5 (1-2): 40. München.
- \* DELI, T. (2002): Data on the land snail fauna of the Aggtelek National Park. Part I. – Soosiana, 23: 75-80. Nagykovacs.
- \* GRADOVSKY, V.M. (2001): Peculiarities of distribution of some fresh-water mollusks (Pectinibranchia) in the fauna of Ukraine. – Vestnik Zoologii, 35 (6): 85-89. Kyiv.
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## TIJDSCHRIFTARTIKELEN

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.*

- \* SCHILTHUIZEN, M., H.-N. CHAI, T.E. KIMSEN & J.J. VERMEULEN (2003): Abundance and diversity of land-snails (Mollusca: Gastropoda) on limestone hills in Borneo. – The Raffles Bulletin of Zoology, 51 (1): 35-42. Singapore.
- \* ŠTEFÉK, J. & V. LUÈVIANSKÁ (2002): The mollusk fauna of the Slovakian part of the river Danube. – Soosiana, 23: 49-73. Nagykovacs.



– J.L. VAN GOETHEM & T. BACKELJAU, 2003, Bull. Inst. r. Sci. nat. Belgique, 72 (Suppl.): fig. 2.

- \* VAN GOETHEM, J.L. & T. BACKELJAU (2002): Recent invasions of terrestrial slugs in Belgium (Mollusca Gastropoda). – Bulletin de l'Institut Royal des Sciences Naturelles de Belgique, Biologie, 72 (Supplement) [Belgian fauna and alien species]: 67-70. Bruxelles.

## FOSSIL ASSEMBLAGES

- \* GULYÁS, S., I. CZICZER, I. MAGYAR & M. SZÓNOKY (2002): SEM ultrastructural analysis on shells of deep water pulmonates from the Miocene Lake Pannon. – Soosiana, 23: 31-35. Nagykovacs.
- \* MIENIS, H.K. (2003): What can we learn from a second look at the shells from the excavation of Mit Rahena, Egypt? – The Archaeo+Malacology Group Newsletter, 4: 3-5. Oxfordshire.
- \* PREECE, R.C. (2003): Two species of *Gyraulus* (Pulmonata: Planorbidae)

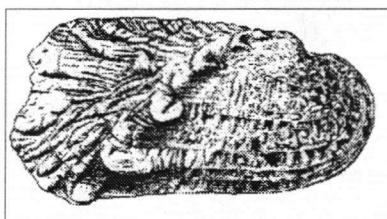
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- \* ARAUJO, R., M. QUIRÓS & M.A. RAMOS (2003): Laboratory propagation and culture of juveniles of the endangered freshwater mussel *Margaritifera auricularia* (SPENGLER, 1793). – Journal of Conchology, 38 (1): 53-60. London.
- \* BASS, J., J. BLACKBURN & C. GIRAUDY (2003): Range extension of the "Witham Orb mussel" *Sphaerium solidum* (NORMAND) (Bivalvia: Sphaeriidae) or an overlooked resident of the Great Ouse? – Journal of Conchology, 38 (1): 61-65. London.
- \* ISHIBASHI, R. & A. KOMARU (2003): Invasion of *Corbicula fluminea* into the Lake Biwa-Yodo river system. – Venus, 62 (1-2): 65-70. Tokyo.
- \* KILLEEN, I.J. & E.A. MOORKENS (2003): *Pisidium moitessierianum* PALADILHE, 1866, rediscovered in Ireland. – Journal of Conchology, 38 (1): 94. London.
- \* KNUDSEN, J., K.R. JENSEN, C. NIELSEN & R.I. JOHNSON (2003): LORENTZ SPENGLER's descriptions of freshwater mussels (Mollusca: Unionacea): translation and notes. – Steenstrupia, 27 (2): 263-279. Copenhagen.
- \* KORNIUSHIN, A.V. (2002): Morphological characters analysis, the intergroup phylogenetic relationships and possible

- \* outgroups of the family Sphaeriidae (Mollusca, Bivalvia). — Vestnik Zoologii, 36 (4): 3-22. Kyiv.
- \* KORNIUSHIN, A.V. (2002): On the species diversity of freshwater bivalve mollusks in Ukraine and the strategy of their conservation. — Vestnik Zoologii, 36 (1): 9-23. Kyiv.
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- \* PROTASOV, A.A. (2002): The phenotypic diversity of *Dreissena polymorpha* population in lake system used as cooling water bodies of thermal power plants. — Vestnik Zoologii, 36 (4): 23-33. Kyiv.
- \* SABLON, R. (2002): Exotic mussel species invasions in Belgian freshwater systems (Mollusca Bivalvia). — Bulletin de l'Institut Royal des Sciences Naturelles de Belgique, Biologie, 72 (Supplement) [Belgian fauna and alien species]: 65-66. Bruxelles.



*Quadrula cylindrica* — J.M. SERB, J.E. BUHAY & C. LYDEARD, 2003, Mol. Phyl. Evol., 28 (1): fig. 1e.

- \* SERB, J.M., J.E. BUHAY & C. LYDEARD (2003): Molecular systematics of the North American freshwater bivalve genus *Quadrula* (Unionidae: Ambleminae) based on mitochondrial ND1 sequences. — Molecular Phylogenetics and Evolution, 28 (1): 1-11.
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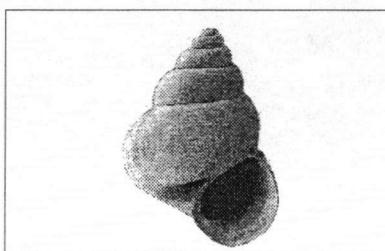
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- \* LEONARD, W.P., L. CHICHESTER & K. OVASKA (2003): *Prophysaon dubium*

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- \* FALKNER, G. (2003): Beiträge zur Nomenklatur der europäischen Binnenmollusken, XVIII. Zur Identität von *Paludina troschelii* PAASCHE 1842 (Gastropoda: Bithyniidae). — Heldia, 5 (1-2): 29-32. München.

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- \* Wu, M. (2002): Study on the bradybaenid landsnails in NW Sichuan (Gastropoda: Pulmonata: Stylommatophora). — Zoological Research, 23 (6): 504-513.
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- \* CUEZZO, M.G. (2003): Phylogenetic analysis of the Camaenididae (Mollusca: Stylommatophora) with special emphasis on the American taxa. — Zoological Journal of the Linnean Society, 138 (4): 449-476. London.

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- \* FEHÉR, Z. (2003): Multivariate analysis of shell characteristics in *Agathylla exarata* (ROSSMÄSSLER 1835) (Gastropoda: Clausiliidae) populations and its taxonomic relevance. — Journal of Conchology, 38 (1): 23-33. London.

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- \* IBÁÑEZ, M., M.R. ALONSO, K. GROH & R. HUTTERER (2003): The genus *Obelus* HARTMANN, 1842 (Gastropoda, Pulmonata, Helicoidea) and its phylogenetic relationships. — Zoologischer Anzeiger, 242 (2): 157-167.

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- \* Hu, Z.-Q., H.-Q. YIN & D.-N. CHEN (2003): A new species of land snail from Mangshan, Hunan Province, China (Prosobranchia, Mesogastropoda, Cyclophoridae). — Acta Zootaxonomica Sinica, 28 (2): 232-234. [Chinese]

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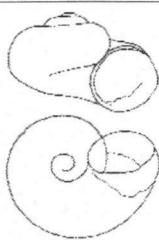
- \* ANSART, A. (2002): Hibernation et résistance au froid chez l'escargot petit-gris *Cornu aspersum* (Syn. *Helix aspersa*: Gastéropode, Pulmoné). — Bulletin de la Société Zoologique de France, 127 (4): 375-380.
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- \* HAASE, M. & A. BISENBERGER (2003): Allozymic differentiation in the land snail *Arianta arbustorum* (Stylommatophora, Helicidae): historical inferences. — Journal of Zoological Systematics and Evolutionary Research, 41 (3): 175-185.

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## HYDROBIIDAE

- \* BOETERS, H.D. & G. FALKNER (2003): Die Bythiospeen des Rhône-Genists (Gastropoda: Hydrobiidae). – *Heldia*, 5 (1-2): 1-6, pl. 1. München.



*Islamia bomangiana* - H.D. BOETERS & G. FALKNER, 2003, *Heldia*, 5 (1-2): fig. 2.

- \* BOETERS, H.D. & G. FALKNER (2003): Unbekannte westeuropäische Prosobranchia, 14. Neue und alte Grundwasserschnecken aus Frankreich (Gastropoda: Moitessieriidae et Hydrobiidae). – *Heldia*, 5 (1-2): 7-18, pl. 2-5, 6a. München.
- \* CLARK, S.A., A.C. MILLER & W.F. PONDER (2003): Revision of the snail genus *Austropyrgus* (Gastropoda: Hydrobiidae): a morphostatic radiation of freshwater gastropods in southeastern Australia. – *Records of the Australian Museum*, Supplement 28: 1-109. Sydney.
- \* FALKNER, G. & H.D. BOETERS (2003): Beiträge zur Nomenklatur der europäischen Binnenmollusken, XVI. Zum Status von *Islamia bourguignati* (T. LETOURNEUX 1869) (Gastropoda: Hydrobiidae). – *Heldia*, 5 (1-2): 19-22, pl. 6b. München.
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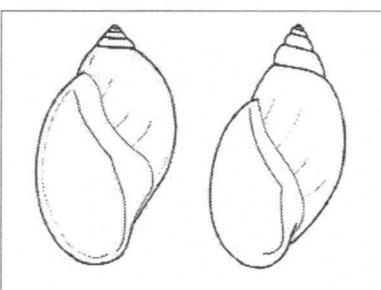
- \* BOETERS, H.D. & G. FALKNER (2003): Unbekannte westeuropäische Prosobranchia, 14. Neue und alte Grundwasserschnecken aus Frankreich (Gastropoda: Moitessieriidae et Hydrobiidae). – *Heldia*, 5 (1-2): 7-18, pl. 2-5, 6a. München.

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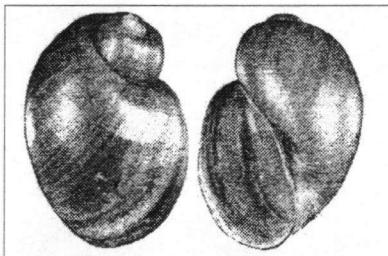
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*Plesiophya guadeloupensis* - W.L. PARAENSE, 2003, Mem. Inst. Oswaldo Cruz, 98 (4): fig. 1.

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- \* PARAENSE, W.L. & J.-P. POINTIER (2003): *Physa acuta* DRAPARNAUD, 1805 (Gastropoda: Physidae): a study of topotypic specimens. – *Mem. Inst. Oswaldo Cruz*, 98 (4): 513-517. Rio de Janeiro.
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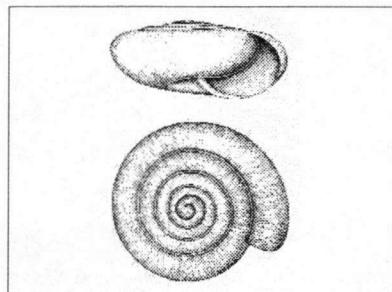
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- \* ATTWOOD, S.W., S. AMBU, X.-H. MENG, E.S. UPATHAM, F.-S. XU & V.R. SOUTHGATE (2003): The phylogenetics of triculine snails (Rissooidea: Pomatiopsidae) from South-East Asia and Southern China: historical biogeography and the transmission of human Schistosomiasis. – *Journal of Molluscan Studies*, 69 (3): 263-271. London.

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- \* TERASAWA, T., K. TSUDA & J. ITOIGAWA (2003): Form variation of *Telescopium telescopium* II. – In: J. ITOIGAWA & T. YAMANOI (eds.), Comparative study of mangrove swamp environment. Monograph of the Mizunami Fossil Museum, 9: 231-241, pl. 1-3. [Japanese]



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## UROCOPTIDAE

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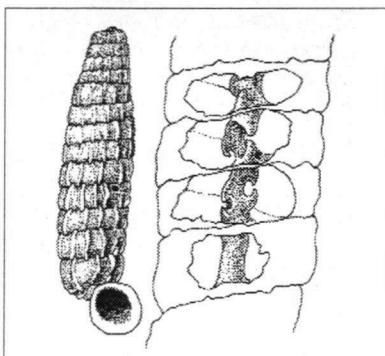
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- \* PLEIJEL, F. & G.W. ROUSE (2003): Ceci n'est pas une pipe: names, clades and phylogenetic nomenclature. – Journal of Zoological Systematics and Evolutionary Research, 41 (3): 162-174.



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- \* SCHILEYKO, A.A. (2003): Directions and mechanisms of evolution of terrestrial pulmonate molluscs (Pulmonata, Stylommatophora). – Zoologische Zhurnal, 82 (2): 144-162. Moskva. [Russian].
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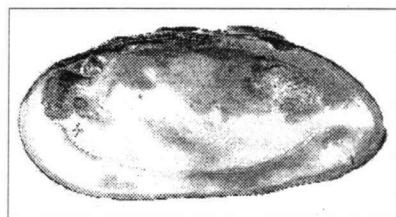
## INTERNATIONAL CODE OF ZOOLOGICAL NOMENCLATURE

- \* Case 3232. F.G. THOMPSON & E.L. MIHALCIK (2003): *Melania curvicostata* REEVE, 1861 and *Goniobasis paupercu-*

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\* OPINION 2034 (2003): *Hydrobia* HARTMANN, 1821: conserved by replacement of the lectotype of *Cyclostoma acutum* DRAPARNAUD, 1805 (currently *Hydrobia acuta*; Mollusca, Gastropoda) with a neotype; *Ventrosia* RADOMAN, 1977: *Turbo ventrosus* MONTAGU, 1803 designated as the type species; and *Hydrobiina* MULSANT, 1844 (Coleoptera): spelling emended to *Hydrobiusina*, so removing the homonymy with *Hydrobiidae* TROSCHEL, 1857 (Gastropoda). – The Bulletin of Zoological Nomenclature, 60 (2): 152-154. London.

\* OPINION 2035 (2003): *Valvata minuta* DRAPARNAUD, 1805 (currently *Hauffenia*, *Neohoratia* or *Islamia minuta*; Mollusca, Gastropoda): conserved by replacement of the lectotype by a neotype. – The Bulletin of Zoological Nomenclature, 60 (2): 155-156. London.



*Margaritifera margaritifera* - J. KNUDSEN et al., 2003, Steenstrupia, 27 (2): fig. 2.