



ARTIKELEN IN TIJDSCHRIFTEN (JOURNAL PAPERS: CONTINENTAL MALACOLOGY)

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.

FOSSIL ASSEMBLAGES

ALEXANDROWICZ, W.P. & D. RUDZKA (2006): Molluscan communities from cave and slope deposits of the limestone rocky hills in the eastern part of Podhale Basin (southern Poland). – *Folia Malacologica*, 14 (4): 191-201. Poznań.

ALTABA, C.R. (2006): A new land snail from the Quaternary of Mallorca (Balearic Islands, western Mediterranean): *Darderia bellverica* n. gen., n. sp. (Gastropoda, Pulmonata, Helicodontidae). – *Animal Biodiversity and Conservation*, 29 (2): 195-200. Barcelona.

ESU, D. (2007): Latest Messenian "Lago-Mare" Lympnardiinae from Italy: Close relations with the Pontian fauna from the Dacic Basin. – *Geobios*, 40 (3): 291-302. Lyon.

ESU, D., G. MANGANO & L. BONFIGLIO (2007): The molluscan fauna from the upper Pleistocene vertebrate-bearing deposits of S. Teodoro Cave (north-eastern Sicily). – *Rivista Italiana di Paleontologia e Stratigrafia*, 113 (1): 127-138. Milano.

JIANG, B., J. SHA & H. CAI (2007): Early Cretaceous nonmarine bivalve assemblages from the Jehol Group in western Liaoning, northeast China. – *Cretaceous Research*, 28 (2): 199-214.

MATSUBARA, T. & K. KOMORI (2007): The first record of fossil *Ellobium* (Gastropoda: Ellobiidae) from northeastern Japan. – *Venus*, 65 (4): 325-331. Tokyo.

MIENIS, H.K. (2006): The local land and freshwater molluscs. – In: Y. GARFINKEL & D. DAG (eds.), Gesher. A pre-pottery neolithic A site in the Central Jordan Valley, Israel. A final report. *Bibliotheca neolithica Asiae meridionalis et occidentalis*. Berlin (ex Oriente): 175-180.

MIQUEL, S.E. & E.S. BELLOSI (2007): Microgasterópodos terrestres (Charopidae) del Eoceno Medio de Gran Barranca (Patagonia Central, Argentina). – *Ameghiniana*, 44 (1): 121-131. Buenos Aires.

PAN, H. & X. ZHU (2007): Early Cretaceous non-marine gastropods from the Xizhuang Formation in north China. – *Cretaceous Research*, 28 (2): 215-224.

SCHNABEL, T. (2007): Die känozoischen Filholiidae WENZ 1923. Teil 4: Die eo- und oligozänen Vertreter der Gattung *Triptychia*, nebst Bemerkungen zur Ökologie und geo- bzw. stratigraphischen Verbreitung der Filholiidae sowie zur Evolution der Gattung *Triptychia*. – *Archiv für Molluskenkunde*, 136 (1): 25-57. Frankfurt am Main.

SCHOLZ, H., O. TIETZ & J. BÜCHNER (2007): Unionoid bivalves from the Miocene Berzdorf Basin (eastern Germany): taxonomic remarks and implications for palaeoecology and palaeoclimatology. – *Neues Jahrbuch für Geologie und Paläontologie*, 244 (1): 43-51. Stuttgart.

STOICA, M., I. LAZĂR, I. VASILEV & W. KRIGSMAN (2007): Mollusc assemblages of the Pontian and Dacian deposits from the Topoliu-Arges area (southern Carpathian foredeep – Romania). – *Geobios*, 40 (3): 391-405. Lyon.

TAIVANI, M., A. REMIA, D. ESU & M. SAMI (2007): Messinian Lago-Mare mollusc fauna from the Gorgona Island slope, Tyrrhenian Sea. – *Geobios*, 40 (3): 351-358. Lyon.

YANES, Y., M. KOWALEWSKI, J.E. ORTIZ, C. CASTILLO, T. DE TORRES & J. DE LA NUEZ (2007): Scale and structure of time-averaging (age mixing) in terrestrial gastropod assemblages from Quaternary elolian deposits of the eastern Canary Islands. – *Palaeogeography, Palaeoclimatology, Palaeoecology*, 251 (2): 283-299.

GASTROPODA

ACROLOXIDAE

SHIROKAYA, A. (2007): A new species of *Gerstfeldtiacylus* STAROBOGATOV, 1989 (Pulmonata: Basommatophora: Acroloxi-

dae) from Lake Baikal. – *Zootaxa*, 1466: 55-67. Auckland.

AGRIOLIMACIDAE

CHERNYSHEV, A.V. (2006): The slug *Dero-ceras caucasicum* (SIMROTH, 1901) in the Russian Far East: 10 years after the first finding. – *The Bulletin of the Russian Far East Malacological Society*, 10: 133-134. Vladivostok. [Russian]

JORDAENS, K., J. PRINCEEL & T. BACKELJAU (2006): Life-history variation in selfing multilocus genotypes of the land slug *Dero-ceras laeve* (Pulmonata: Agriolimacidae). – *Journal of Molluscan Studies*, 72 (3): 229-233. London.

AMNICOLIDAE

BICHAIN, J.-M., M.-C. BOISSELIER-DUBAYLE, P. BOUCHET & S. SAMADI (2007): Species delimitation in the genus *Bythinella* (Mollusca: Caenogastropoda: Rissooidea): a first attempt combining molecular and morphometrical data. – *Malacologia*, 49 (2): 293-311. Philadelphia.

SZAROWSKA, M. (2006): Molecular phylogeny, systematics and morphological character evolution in the Balkan Rissooidea (Caenogastropoda). – *Folia Malacologica*, 14 (3): 99-168. Poznań.

AMPULLARIIDAE

BURELA, S. & P.R. MARTÍN (2007): Nuptial feeding in the freshwater snail *Pomacea canaliculata* (Gastropoda: Ampullariidae). – *Malacologia*, 49 (2): 465-470. Philadelphia.

WADA, T. & K. MATSUKURA (2007): Seasonal changes in cold hardiness of the invasive freshwater Apple snail, *Pomacea canaliculata* (LAMARCK) (Gastropoda: Ampullariidae). – *Malacologia*, 49 (2): 383-392. Philadelphia.

ARIONIDAE

BECKMANN, K.-H. (2007): *Arion (Kobeltia)*

- occultus** R. ANDERSON 2004 und weitere Nacktschnecken auf den Aran-Inseln (Irland). – *Hedia*, 5 (3): 99-100. München.
- HONEK, A. & Z. MARTINKOVA (2007): A field method for quantifying the grazing activity of slugs, with particular reference to *Arion lusitanicus* (Mollusca). – *Malacologia*, 49 (2): 273-281. Philadelphia.
- JORDAENS, K., J. PINCELL, H. KRIECKEMENAS & T. BACKELJAU (2006): Accurate identification of cryptic slug taxa of the *Arion subfuscus/fuscus* complex by PCR-RFLP (Pulmonata: Arionidae). – *Journal of Molluscan Studies*, 72 (3): 323-325. London.
- MIENIS, H.K. (2007): Een geval van slakkenmijtjes op de Gewone wegslak. – *De Kreukel*, 43 (1): 8. Diemen.
- MIENIS, H.K. (2007): Een onverwachte nieuwe vindplaats voor *Limacus flavus* en *Arion vulgaris* in Purmerend. – *De Kreukel*, 43 (10): 15-16. Diemen.
- ARIOPHANTIDAE**
- KASIGWA, P.F. & J.A. ALLEN (2007): Quantification of shell banding polymorphism in the East African tree snail *Sitala jenynsi* (Pulmonata: Ariophantidae). – *African Zoology*, 42 (1): 59-69.
- LEE, Y.-C. & W.-L. WU (2006): An invasive Ariophantid species from India. – *Bulletin of Malacology*, 30: 55-60. Taiwan.
- ASSIMINEIDAE**
- FUKUDA, H. & W.F. PONDER (2006): *Conassiminea*, a new genus of the Assimineidae (Caenogastropoda: Rissooidea) from southeastern Australia. – *Journal of Molluscan Studies*, 72 (1): 39-52. London.
- GLÖER, P., M.D. NASER & A.G. YASSER (2007): *Assiminea mesopotamica* n. sp. – a new species from Mesopotamia, Iraq (Mollusca: Gastropoda: Assimineidae). – *Mollusca*, 25 (1): 3-6. Dresden.
- BITHYNIIDAE**
- GLÖER, P. & V. PEŠIĆ (2007): The *Bithynia* species from Skadar Lake (Montenegro) (Gastropoda: Bithyniidae). – *Mollusca*, 25 (1): 7-12. Dresden.
- GLÖER, P., C. ALBRECHT & T. WILKE (2007): Enigmatic distribution patterns of the Bithyniidae in the Balkan region (Gastropoda: Rissooidea). – *Mollusca*, 25 (10): 13-22. Dresden.
- GLÖER, P. & E. ROLÁN (2007): *Bithynia majorcina* n. sp., a new species from the Balearics (Gastropoda: Bithyniidae). – In: K.-H. BECKMANN: Die Land- und Süßwassermollusken der Balearischen Inseln. Hackenheim (ConchBooks): 159-162.
- GLÖER, P. & K.-H. BECKMANN (2007): *Radix lilli* n. sp. und drei neue *Bithynia*-Arten von den Balearen (Gastropoda: Bithyniidae, Lymnaeidae). – In: K.-H. BECKMANN: Die Land- und Süßwassermollusken der Balearischen Inseln. Hackenheim (ConchBooks): 163-170.
- BRADYBAENIDAE**
- DAVISON, A., S. CHIBA, N.H. BARTON & B. CLARKE (2005): Speciation and gene flow between snails of opposite chirality. – *PLOS Biology*, 3 (9): 1559-1571.
- CHIBA, S. & A. DAVISON (2007): Shell shape and habitat use in the north-west Pacific land snail *Mandarina polita* from Hahajima, Ogasawara: current adaptation or ghost of species past? – *Biological Journal of the Linnean Society*, 91 (1): 149-159. London.
- BULIMULIDAE**
- SILVA, L.F. DA & J.W. THOMÉ (2007): Re-description of *Simpulopsis decussata* PFEIFFER 1856 (Mollusca: Gastropoda: Pulmonata: Bulimulidae). – *Archiv für Molluskenkunde*, 136 (1): 9-17. Frankfurt am Main.
- CAMAENIDAE**
- KAMEDA, Y. (2007): Records of *Satsuma mercatoria* (Pulmonata: Camaeinidae) in Yoron and Iheya Islands, the Ryukyu Islands, southwestern Japan. – *Chiribotan*, 37 (4): 183-185. Tokyo. [Japanese].
- SUTCAHRIT, C. & S. PANHA (2006): Taxonomic review of the tree snail *Amphidromus* ALBERS, 1850 (Pulmonata: Camaeinidae) in Thailand and adjacent areas: subgenus *Amphidromus*. – *Journal of Molluscan Studies*, 72 (1): 1-30. London.
- SUTCHARIT, C., F. NAGGS & S. PANHA (2007): Systematic review of the land snail genus *Neocropolis* PILSBRY, 1891 (Pulmonata: Camaeinidae) from north Vietnam. – *Journal of Natural History*, 41 (9/12): 619-631. London.
- CHAROPIDAE**
- MIQUEL, S.E. & E.S. BELLOSI (2007): Microgasterópodos terrestres (Charopidae) del Eoceno Medio de Gran Barranca (Patagonia Central, Argentina). – *Ameghiniana*, 44 (1): 121-131. Buenos Aires.
- CLAUSILIIDAE**
- BAIDASHNIKOV, A.A. (2006): The variability of the land snails from Crimean genus *Mentissa* (Gastropoda, Pulmonata, Clausiliidae). – *Vestnik Zoologii*, 40 (4): 297-310. [Russian].
- CHANG, K.-M. & A. TADA (2006): *Hemiphaedusa minutus* n. sp. from Taiwan (Pulmonata: Clausiliidae). – *Bulletin of Malacology*, 30: 9-16. Taiwan.
- MAASSEN, W.J.M. & E. GITTEMBERGER (2007): Three new clausiliid land snails from Tonkin, northern Vietnam (Gastropoda: Pulmonata: Clausiliidae). – *Zoologische Mededelingen*, 81 (10): 175-186. Leiden.
- MENEZ, A. (2007): *Papillifera papillaris* (MÜLLER, 1774) in Gibraltar. – *Mollusc World*, 13: 6-7, 9.
- MIENIS, H.K. & B.A. GÖMÜS (2007): More notes on the extra-territorial distribution of *Papillifera papillaris*, a species often associated with archaeological sites. – *The Archaeo+Malacology Group Newsletter*, 11: 4-7. Oxfordshire.
- MIENIS, H.K. (2007): Data concerning the distribution of *Elia moesta moesta* (ROSSMÄSSLER, 1839) (Gastropoda: Clausiliidae), an exotic species in Israel. – *The Archaeo+Malacology Group Newsletter*, 11: 7-9. Oxfordshire.
- ÖRSTAN, A. (2007): Seven species of the family Clausiliidae (Gastropoda: Pulmonata) and the present status of the habitat of the land snails on Hachijo Island, Izu Islands, Japan. – *Chiribotan*, 37 (4): 186-196. Tokyo. [Japanese].
- ÖRSTAN, A., M.Z. YILDIRIM, S. CEYLAN, T.A. PEARCE & F. WELTER-SCHULTES (2007): A new species of *Idyla* (Pulmonata: Clausiliidae) from Aydin Mountains, Turkey and the associated land snail fauna. – *Journal of Conchology*, 39 (3): 329-334. London.
- COCHLIOPIDAE**
- PONS DA SILVA, M.C. & I.L. VEITENHEIMER-MENDES (2004): Redescrição de *Potamolithus catharinæ* com base em topótipos (Gastropoda, Hydrobiidae), rio Heráclio, Santa Catarina, Brasil. – *Iheringia, Sér. Zoologia*, 94 (1): 83-88. Porto Alegre.
- PONS DA SILVA, M.C. & I.L. VEITENHEIMER-MENDES (2004): Nova espécie de *Heleobia* (Rissooidea, Hydrobiidae) da planície costeira do sul do Brasil. – *Iheringia, Sér. Zoologia*, 94 (1): 89-94. Porto Alegre.
- CYCLOPHORIDAE**
- NUNES, G.K.M. & S.B. DOS SANTOS (2007): A reversed coiled *Neocyclotus prominulus* (D'ORBIGNY) (Gastropoda, Prosobranchia, Cyclophoridae) from Grande Island, Rio de Janeiro, Brazil. – *Revista Brasileira de Zoologia*, 24 (1): 258-259. Curitiba.
- DIPLOMMATINIDAE**
- CHANG, K.-M. & A. TADA (2006): Description of *Diplommatina hayasakai* KURODA MS from Hualien Taiwan (Pulmonata: Diplommatinidae). – *Bulletin of Malacology*, 30: 43-50. Taiwan.
- ELLOBIIDAE**
- MATSUBARA, T. & K. KOMORI (2007): The first record of fossil *Ellobium* (Gastropoda: Ellobiidae) from northeastern Japan. – *Venus*, 65 (4): 325-331. Tokyo.
- ENIDAE**
- KRAMARENKO, S.S. (2006): The peculiarities of the intrapopulation conchiometry variability of the land snail *Brephulopsis bidens* (Gastropoda, Pulmonata, Buliminiidae). – *Vestnik Zoologii*, 40 (5): 445-451. [Russian].
- EUCONULIDAE**
- CHANG, K.-M. & W.L. WU (2006): A new species *Guppya coneyi* which is the smallest land snail in Taiwan (Pulmonata: Zonitidae). – *Bulletin of Malacology*, 30: 1-8. Taiwan.
- FERUSSACIIDAE**
- ÖRSTAN, A. (2007): A new record of *Cecilioides acicula* from North America (Pulmonata: Ferussaciidae). – *Triton*, 15: 38.
- FILHOLIIDAE**
- SCHNABEL, T. (2007): Die känozoischen Filholiidae WENZ 1923. Teil 4: Die eo- und

oligozänen Vertreter der Gattung *Triptychia*, nebst Bemerkungen zur Ökologie und geo- bzw. stratigraphischen Verbreitung der Filholiidae sowie zur Evolution der Gattung *Triptychia*. – Archiv für Molluskenkunde, 136 (1): 25-57. Frankfurt am Main.

HELICIDAE

ALONSO, M.R. & M. IBÁÑEZ (2007): Anatomy and function of the penial twin papillae system of the Helicinae (Gastropoda: Helicoidea: Helicidae) and description of two new, small *Hemicycula* species from the laurel forest of the Canary Islands. – Zootaxa, 1482: 1-23. Auckland.

BEEBY, A. & L. RICHMOND (2007): Differential growth rates and calcium-allocation strategies in the garden snail *Cantareus aspersus*. – Journal of Molluscan Studies, 73 (1): 105-112. London.

HEER, K. DE (2007): Soort van de maand in september. Wijngaardslak verdient predikaat 'stinzensoort'. – Natura, 2007 (4): 115-116.

KOEMTZPOULOS, E. & A. STAIKOU (2007): Variation in spermathecal morphology is independent of sperm competition intensity in populations of the simultaneously hermaphroditic land snail *Cornu aspersum*. – Zoology, 110 (2): 139-146.

LIGASZEWSKI, M., A. ŁYSAK & Z. MACH-PALUSZKIEWICZ (2007): Reproductive performance of *Helix pomatia* (Gastropoda: Pulmonata: Helicidae) and survival of its hatchlings under farm conditions. – American Malacological Bulletin, 22 (1/2): 1-6.

MORENO, D. & M.A. RAMOS (2007): New data on *Theba subdentata helicella* (WOOD, 1828) (Gastropoda, Helicidae) in Almería (SE Spain). – Iberus, 25 (1): 89-113. Oviedo.

OZGO, M. & Z. BOGUCKI (2006): Shell predation and cannibalism in land snails living on acid and calcium-deficient soils. – Folia malacologica, 14 (4): 217-220. Poznań.

PEREA, J., A. GARCIA, G. GOMEZ, R. ACERO, F. PENA & S. GOMEZ (2007): Effect of light and substratum structural complexity on microhabitat selection by the snail *Helix aspersa* MÜLLER. – Journal of Molluscan Studies, 73 (1): 39-43. London.

WEIDINGER, W. (2007): Pfarrer STERR's "Kinder" – *Campylaea illyrica*, *Cepaea vindobonensis* und *Chilostoma cingulatum* – am Burgberg von Donaustauf. – Heldia, 5 (3): 80-84, pl. 11. München.

HELICODONTIDAE

ALTABA, C.R. (2006): A new land snail from the Quaternary of Mallorca (Balearic Islands, western Mediterranean): *Darderia bellverica* n. gen., n. sp. (Gastropoda, Pulmonata, Helicodontidae). – Animal Biodiversity and Conservation, 29 (2): 195-200. Barcelona.

HYDROBIIDAE

BOETERS, H.D. & K.-H. BECKMANN (2007): *Islamia archeducis* n. sp., ein neuer Kleinprosobranchier von der Balearen-Insel Mallorca (Gastropoda: Hydrobiidae). – In:

K.-H. BECKMANN: Die Land- und Süßwassermollusken der Balearischen Inseln. Hackenheim (ConchBooks): 175-177.

BOETERS, H.D. & P. GLÖER (2007): A contribution to the genus *Boetersiella* ARCONADA & RAMOS 2001 in Spain with the description of *Boetersiella wolfi*. – Heldia, 5 (3): 85-88, pl. 12. München.

DE MATTIA, W. (2007): A new subterranean hydrobiid from a thermal spring in eastern Slovenia: "Iglica" velkovrhii n. sp. (Gastropoda: Prosobranchia: Hydrobiidae). – Mollusca, 25 (1): 27-31. Dresden.

GLÖER, P. & M.L. ZETTLER (2007): *Pseudamnicola beckmanni* n. sp. und *Pseudamnicola granaicensis* n. sp., zwei neue Arten von den Balearen (Gastropoda: Hydrobiidae). – In: K.-H. BECKMANN: Die Land- und Süßwassermollusken der Balearischen Inseln. Hackenheim (ConchBooks): 171-174.

HAASE, M., W.F. PONDER & P. BOUCHET (2006): The genus *Fluvio pupa* PILSBRY, 1911 from Fiji (Caenogastropoda, Rissooidea). – Journal of Molluscan Studies, 72 (2): 119-136. London.

HAASE, M., B. MARSHALL & I. HOGG (2007): Disentangling causes of disjunction on the South Island of New Zealand: the Alpine fault hypothesis of vicariance revisited. – Biological Journal of the Linnean Society, 91 (3): 361-374. London.

HERSHLER, R., H.-P. LIU, T.J. FREST, E.J. JOHANNES & W.H. CLARK (2006): Genetic structure of the western North American aquatic gastropod genus *Taylorconcha* and description of a second species. – Journal of Molluscan Studies, 72 (2): 167-177. London.

KOSKELLA, B. & C.M. LIVELY (2007): Advice of the rose: experimental coevolution of a trematode parasite and its snail host. – Evolution, 61 (1): 152-159.

SZAROWSKA, M. (2006): Molecular phylogeny, systematics and morphological character evolution in the Balkan Rissooidea (Caenogastropoda). – Folia Malacologica, 14 (3): 99-168. Poznań.

SZAROWSKA, M., P. GRZMIL & A. FALNIOWSKI (2006): *Pseudamnicola PAULUCCI*, 1878 (Gastropoda: Hydrobiidae) in the Balkans. – Folia Malacologica, 14 (4): 179-190. Poznań.

UENG, Y.-T. & J.-P. WANG (2006): A new record species of the genus *Clenchiella* (Discopoda: Hydrobiidae) from Taiwan. – Bulletin of Malacology, 30: 31-36. Taiwan. [Chinese]

ZHOU, Y.-B., M.-X. YANG, G.-M. ZHAO, J.-G. WEI & Q.-W. JIANG (2007): *Oncomelania hupensis* (Gastropoda: Rissooidea), intermediate host of *Schistosoma japonicum* in China: genetics and molecular phylogeny based on amplified fragment length polymorphisms. – Malacologia, 49 (2): 367-382. Philadelphia.

HYGROMIIDAE

ÖRSTAN, A. (2007): Conchological and anatomical characteristics of *Xerocrassa cretica* from Turkey (Pulmonata: Hygromiidae). – Triton, 15: 39-40.

LAURIIDAE

RENKER, C. (2007): Genetic break in *Lauria cylindracea* (DA COSTA 1778) (Gastropoda: Stylommatophora: Lauriidae). – Archiv für Molluskenkunde, 136 (1): 1-7. Frankfurt am Main.

LIMACIDAE

MIENIS, H.K. (2007): Een onverwachte nieuwe vindplaats voor *Limacus flavus* en *Arion vulgaris* in Purmerend. – De Kreukel, 43 (10): 15-16. Diemen.

PROSCHWITZ, T. VON & G. FALKNER (2007): Beiträge zur Nomenklatur der europäischen Binnenmollusken, XX. *Limax maximus* LINNAEUS 1758: Die problematischen Identität einer vermeintlich gut bekannten Art (Gastropoda: Limacidae). – Heldia, 5 (3): 89-98, pl. 10. München.

WIKTOR, A., J. QUINTANA & K.-H. BECKMANN (2007): Redescription of "Limax majoricensis" (HEYNEMANN 1863) (Gastropoda: Pulmonata: Limacidae) from the Baleares Islands. – In: K.-H. BECKMANN: Die Land- und Süßwassermollusken der Balearischen Inseln. Hackenheim (ConchBooks): 187-197.

LYMNAEIDAE

GLÖER, P. & K.-H. BECKMANN (2007): *Radix lilli* n. sp. und drei neue *Bithynia*-Arten von den Balearen (Gastropoda: Bithyniidae, Lymnaeidae). – In: K.-H. BECKMANN: Die Land- und Süßwassermollusken der Balearischen Inseln. Hackenheim (ConchBooks): 163-170.

MAS-COMA, S. (2007): *Lymnaea cousinii* (Gastropoda: Lymnaeidae) as transmitter of fascioliasis. – Memórias do Instituto Oswaldo Cruz, 102 (2): 241-243. Rio de Janeiro.

MILACIDAE

MIENIS, H.K. (2007): A second record of *Milax nigricans* (PHILIPPI, 1836) from the Netherlands. – Tentacle, 15: 15-16.

MOITESSIERIIDAE

SZAROWSKA, M. (2006): Molecular phylogeny, systematics and morphological character evolution in the Balkan Rissooidea (Caenogastropoda). – Folia Malacologica, 14 (3): 99-168. Poznań.

NERITIDAE

BUNIE, P.M.E. (2007): Fluvial range expansion, allopatry, and parallel evolution in a Danubian snail lineage (Neritidae: Theodoxus). – Biological Journal of the Linnean Society, 90 (4): 603-617. London.

ZETTLER, M.L. (2007): A redescription of *Theodoxus schultzii* (GRIMM, 1877), an endemic neritid gastropod of the Caspian Sea. – Journal of Conchology, 39 (3): 245-251. London.

OXYCHILIDAE

FALKNER, G. (2007): *Oxychilus (Oxychilus) beckmanni* n. sp., eine neue Glanzschnecke von der Balearen-Insel Mallorca (Gastropoda: Oxychilidae). – In: K.-H. BECKMANN: Die Land- und Süßwasser-

- mollusken der Balearischen Inseln. Hackenhein (ConchBooks): 179-185.
- PARTULIDAE**
COOTE, T. (2007): Partulids on Tahiti: differential persistence of a minority of endemic taxa among relict populations. – American Malacological Bulletin, 22 (1/2): 83-87.
- PHYSIDAE**
DILLON, R.T., J.D. ROBINSON & A.R. WETHINGTON (2007): Empirical estimates of reproductive isolation among the freshwater pulmonata snails *Physa acuta*, *P. pomilia*, and *P. hendersoni*. – Malacologia, 49 (2): 283-292. Philadelphia.
- HICKLEN, R.S., M.A. CHADWICK & D.R. DOBBERTUHL (2006): Effects of detrital food resources on growth of a physid snail. – Journal of Molluscan Studies, 72 (4): 435-438. London.
- PLANORBIDAE**
BORDA, C.E. & M.J.F. REA (2007): *Biomphalaria tenagophila* potencial vector of *Schistosoma mansoni* in the Paraná River basin (Argentina and Paraguay). – Memórias do Instituto Oswaldo Cruz, 102 (2): 191-195. Rio de Janeiro.
- ESTRADA, V.E., L.E. VELÁSQUEZ, R.L. CALDEIRA, E.E. BEJARANO, W. ROJAS & O.S. CARVALHO (2006): Phylogenetics of South American *Biomphalaria* and description of a new species (Gastropoda: Planorbidae). – Journal of Molluscan Studies, 72 (3): 221-228. London.
- GLÖER, P. & K. GROH (2007): A contribution to the biology and ecology of the threatened species *Anisus vorticulus* (TROSCHEL, 1834) (Gastropoda: Pulmonata: Planorbidae). – Mollusca, 25 (1): 33-40. Dresden.
- GOW, J.L., L.R. NOBLE, D. ROLLINSON, L.-A.T. TCHUENTÉ & C.S. JONES (2007): Contrasting temporal dynamics and spatial patterns of population genetic structure correlate with differences in demography and habitat between two closely-related African freshwater snails. – Biological Journal of the Linnean Society, 90 (4): 747-760. London.
- MARTIN, D.L., B. FRIED & J. SHERMA (2007): Effects of increased salinity on survival and lipid composition of *Helisoma trivolvis* (Colorado strain) and *Biomphalaria glabrata* in laboratory conditions. – The Veliger, 49 (2): 101-104. Berkeley.
- MIENIS, H.K. (2007): Verdere vondsten van de smurfslak *Ferrissia clessiniana* in Noord-Holland. – De Kreukel, 43 (1): 16. Diemen.
- NORTON, C.G. & J.M. BRONSON (2006): The relationship of body size and growth to egg production in the hermaphroditic freshwater snail, *Helisoma trivolvis*. – Journal of Molluscan Studies, 72 (2): 143-147. London.
- VAN AARDT, W.J. & S.S.J. STEYTLER (2007): Shell permeability and desiccation physiology of the freshwater snail *Bulinus (Bulinus) tropicus* (KRAUSS). – Malacologia, 49 (2): 339-349. Philadelphia.
- WALTHER, A.C., T. LEE, J.B. BURCH & D. O'FOIGHIL (2006): Confirmation that the North American ancylid *Ferrissia fragilis* (TRYON, 1863) is a cryptic invader of European and East Asian freshwater ecosystems. – Journal of Molluscan Studies, 72 (3): 318-321. London.
- WETHINGTON, A.R., M. ZAVODNA, M.K. SMITH, G. OLIVEIRA, F. LEWIS & D.J. MINCHELLA (2007): Population genetic structure of *Biomphalaria glabrata* in a *Schistosomiasis*-endemic region in Brazil. – Journal of Molluscan Studies, 73 (1): 45-52. London.
- PLEUROCERIDAE**
LEE, T., J.J. KIM, H.C. HONG, J.B. BURCH & D.O'FOIGHIL (2006): Crossing the Continental Divide: the Columbia drainage species *Juga hemphilli* (HENDERSON, 1935) is a cryptic member of the eastern North American genus *Elimia* (Cerithoidea: Pleuroceridae). – Journal of Molluscan Studies, 72 (3): 314-317. London.
- PROZOROVA, L.A. & A.V. RASSHEPKINA (2006): On the radula and pallial gonoduct morphology of the gastropod *Biwamelania decipiens* and *B. multigranosa* (Cerithoidea: Pleuroceridae: Semisulcospirinae). – The Bulletin of the Russian Far East Malacological Society, 10: 130-32. Vladivostok.
- POLYGYRIDAE**
DAVIS, E.C. (2007): Investigation in the laboratory of mucous trail detection in the terrestrial pulmonate snail *Mesodon thyroides* (SAY, 1817) (Mollusca: Gastropoda: Polygyridae). – American Malacological Bulletin, 22 (1/2): 157-164.
- PYRAMIDULIDAE**
MARTÍNEZ-ORTI, A., B.J. GÓMEZ-MOLINER & C.E. PRIETO (2007): El género *Pyramidula* FITZINGER 1833 (Gastropoda, Pulmonata) en la Península Ibérica. – Iberus, 25 (1): 77-87. Oviedo.
- PYRGULIDAE**
ANISTRATENKO, V.V. (2007): Finding of the extremely rare hydrobiid *Caspia logvinenkoi* (Mollusca: Gastropoda) in the estuary of the River Don and its zoogeographical significance. – Mollusca, 25 (1): 23-26. Dresden.
- SIPHONARIIDAE**
RUTHENSTEINER, B. (2006): Redescription and 3D morphology of *Williamia gussonii* (Gastropoda: Siphonariidae). – Journal of Molluscan Studies, 72 (4): 327-336. London.
- SPINCTEROCHILIDAE**
MORENO-RUEDA, G. & E. COLLANTES-MARTÍN (2007): Ciclo anual de actividad del caracol *Sphincterochila (Albea) candidissima* (DRAPARNAUD, 1801) en un medio semiárido. – Iberus, 25 (1): 49-56. Oviedo.
- STREPTAXIDAE**
BRUGGEN, A.C. VAN (2007): Studies on the Streptaxidae (Mollusca: Gastropoda Pulmonata) of Malawi 9. Description of *Gulella streptostelopsis*, a new Streptostele-like species of *Gulella*. – Zoologische Mededelingen, 81 (1): 1-9. Leiden.
- OKE, O.C. (2007): Synonymization of *Gulella reesi* (PRESTON, 1914) and *Gulella germaini* (CONNOLLY, 1929) from West Africa. – Journal of Conchology, 39 (3): 357. London.
- SUBLINIDAE**
BAR-ZEEV, U.J. & H.K. MIENIS (2007): A record of *Rumina decollata* from a second area in China (Gastropoda, Subulinidae). – Tentacle, 15: 10-11.
- SUCCINEIDAE**
MIENIS, H.K. (2007): Een geval van parasitisme in de Gewone barnsteenslak *Succinea putris* in het Purmerbos. – De Kreukel, 43 (2): 29-30. Diemen.
- VALVATIDAE**
MILLER, M.P., D.E. WEIGEL, K.E. MOCK & B. ROTH (2006): Evidence for an outcrossing reproductive strategy in the hermaphroditic heterobranch gastropod *Valvata utahensis* (Valvatidae), with notes on the genetic differentiation of *V. utahensis* and *V. humeralis*. – Journal of Molluscan Studies, 72 (4): 397-403. London.
- VERTIGINIDAE**
COLES, B.F. & J.C. NEKOLA (2007): *Vertigo malleata*, a new extreme calcifuge land snail (Gastropoda: Vertiginidae) from the Atlantic and Gulf coastal plains of the USA. – The Nautilus, 121 (1): 17-28.
- KEULEN, S. (2007): De Nauwe korfslak in Limburg. – Natuurhistorisch Maandblad, 96 (5): 128-134.
- PEARCE, T.A., M.C. FIELDS & K. KURITA (2007): Discriminating shells of *Gastropota pentodon* (SAY, 1822) and *G. tappaniana* (C.B. ADAMS, 1842) (Gastropoda: Pulmonata) with an example from the Delmarva Peninsula, eastern USA. – The Nautilus, 121 (2): 66-75. Philadelphia.
- PROSCHWITZ, T. VON (2007): *Vertigo ultimathule* n. sp., a new whorl-snail from northernmost Sweden (Gastropoda: Pulmonata: Vertiginidae). – Helia, 5 (3): 73-74, pl. 9. München.
- MISCELLANEA**
AGNARSSON, I. & M. KUNTNER (2007): Taxonomy in a changing world: seeking solutions for a science in crisis. – Systematic Biology, 56 (3): 531-539.
- ALLMAN, W.D. (2007): The evolution of accuracy in natural history illustration: reversal of printed illustrations of snails and crabs in pre-Linnean works suggests indifference to morphological detail. – Archives of Natural History, 34 (1): 174-191. London.
- ANONYMUS (2006): VARGA ANDRÁS 60 years old. Happy birthday! – Folia Historico Naturalia Musei Matraensis, 30: 7-8.

- Gyöngyös.
- ASANOVICH, T.A., L.P. GROZDIOVA & I.M. KERZHNER (2006): Publications of the Zoological Institute, St. Petersburg. 1. "Ezhegodnik" and "Trudy". – *Zoosystematica Rossica*, 15 (2): 195-213. St. Petersburg.
- BACKHAUS, G.F. & C. REICHMUTH (2007): Frau Dr. Dora Godan (1909-2006). – *Sitzungsberichte der Gesellschaft Naturforschender Freunde zu Berlin*, N.F., 45: 85-88. Berlin.
- BANK, R.A., G. FALKNER & T. VON PROSCHWITZ (2007): A revised checklist of the non-marine Mollusca of Britain and Ireland. – *Heldia*, 5 (3): 41-72. München.
- BÉTHOUX, O. (2007): Propositions for a character-state-based biological taxonomy. – *Zoologica Scripta*, 36 (4): 409-416. Oslo/Stockholm.
- BODON, M., S. CIANFANELLI, G. MANGANELLI, E. PEZZOLI & F. GIUSTI (2006): Mollusca Gastropoda Prosobranchia and Heterobranchia Heterostropha. – In: S. RUFFO & F. STOCH (eds.), Checklist and distribution of the Italian fauna. Memorie del Museo Civico di Storia Naturale di Verona, 2. Serie, Sezione Scienze della Vita 17: 79-81, with data on CD-ROM.
- BODON, M., S. CIANFANELLI, G. MANGANELLI, L. CASTAGNOLO, E. PEZZOLI & F. GIUSTI (2006): Mollusca Bivalvia. – In: S. RUFFO & F. STOCH (eds.), Checklist and distribution of the Italian fauna. Memorie del Museo Civico di Storia Naturale di Verona, 2. Serie, Sezione Scienze della Vita 17: 83-84, with data on CD-ROM.
- DANCE, S.P. (2007): Savouring The edible mollusks of M.S. LOVELL. – *Archives of Natural History*, 34 (1): 192-198. London.
- DUBOIS, A. (2007): Phylogeny, taxonomy and nomenclature: the problem of taxonomic categories and of nomenclatural ranks. – *Zootaxa*, 1519: 27-68. Auckland.
- ESSELSTYN, J.A. (2007): Should universal guidelines be applied to taxonomic research? – *Biological Journal of the Linnean Society*, 90 (4): 761-764. London.
- FLOWERS, R.W. (2007): Comments on "Helping solve the 'other' taxonomic impediment: Completing the eight steps total enlightenment and taxonomic nirvana" by Evenhuis (2007). – *Zootaxa*, 1494: 67-68. Auckland.
- GEMERT, L. VAN (2007): De bibliografie van CARL FRIEDRICH JICKELI (1850-1925). – *De Kreukel*, 43 (6): 73-79. Diemen.
- GEMERT, L. VAN (2007): Een voorlopige bibliografie van FÉLIX JOUSSEAUME (1835-1921). – *De Kreukel*, 43 (6): 81-95. Diemen.
- GORE, J.M. (2005): A short history of the Albany Museum 1855-2005, with a focus on its early years. – *Annals of the Eastern Cape Museums*, 4 [2003]: 1-27. Grahamstown.
- HARRISON, S. (2007): DAVID HENRY KEEN (1947-2006). – *Proceedings of the Geologists' Association*, 118 (2): 213-216.
- HEANEY, L.R. (2007): Is a new paradigm emerging for oceanic island biogeography? – *Journal of Biogeography*, 34 (5): 753-757.
- HUBENOV, Z. (2007): Fauna and zoogeography of marine, freshwater, and terrestrial mollusks (Mollusca) in Bulgaria. – In: V. FET & A. POPOV (eds.), Biogeography and ecology of Bulgaria. Monographiae Biologicae, 82. Dordrecht (Springer): 141-198.
- KÖRNIG, G., U. BÖSSNECK & B. KRAUSE (2007): Bibliografie der Arbeiten über die Binnenmollusken Sachsen-Anhalts mit Artenindex und biografischen Notizen. Malakozoologische Landesbibliografien: XIV. – *Mollusca*, 25 (1): 51-107. Dresden.
- MEAGHER, T.R. (2007): Is evolutionary biology strategic science? – *Evolution*, 61 (1): 239-244.
- PAGET, O.E. (2007): Wir trauern um Universitätsprofessor DR. FERDINAND STAR-MÜHLNER (19. Juli 1927 – 2. Februar 2006). – *Annalen des Naturhistorischen Museums in Wien*, 108 B: 5-6. Wien.
- PULQUÉRIO, M.J.F. & R.A. NICHOLS (2006): Dates from the molecular clock: how wrong can we be? – *Trends in Ecology and Evolution*, 22 (4): 180-184.
- SWAN, A. (2007): Open access and the progress of science. – *American Scientist*, May/June 2007: 197-199.
- WHITE, M.M., M. CHEJLAVA, B. FRIED & J. SHERMA (2007): The concentration of calcium carbonate in shells of freshwater snails. – *American Malacological Bulletin*, 22 (1/2): 139-142.
- WILLIAMS, G.C. (2007): History of invertebrate zoology at the California Academy of Sciences. – *Proceedings of the Californian Academy of Sciences*, Fourth series, 58 (12): 197-239.
- INTERNATIONAL CODE OF ZOOLOGICAL NOMENCLATURE**
- CAMPBELL, D. (2007): Comment on the proposed conservation of *Obovaria RAFINESQUE*, 1819 (Mollusca, Bivalvia) by the designation of *Unio retusa* LAMARCK, 1819 as the type species (Case 3353; see BZN 63: 226-230). – *The Bulletin of Zoological Nomenclature*, 64 (2): 119-120. London.
- KADOLSKY, D. (2007): Case 3368. *Eatonella DALL*, 1876 and *Eatonellidae* PONDER, 1965 (Mollusca, Gastropoda): proposed conservation. – *The Bulletin of Zoological Nomenclature*, 64 (1): 7-11. London.