



NIEUW BESCHREVEN CONTINENTALE MOLLUSKENSOORTEN (NEW TAXA: CONTINENTAL MOLLUSCS)

R.A. Bank

Newly described taxa (rubricated at the family level), with reference to the publications in which they were introduced. Ordered per family, families sorted alphabetically.

AGRIOLIMACIDAE

- *Deroceras orduensis*. Described by A. WIKTOR (2007, Folia Malacologica, 15 (3): 95-107) from the vilayet Ordu (Turkey).

ARIOPHANTIDAE

- *Xesta taibaishanensis*. Described by J. LIN, W.-C. ZHOU & D.-N. CHEN (2007, Acta Zootaxonomica, 32 (4): 903-905) from Taibaishan, Qinling (Shaanxi Province, China).

BRADYBAENIDAE

- *Mandarina carinata*. Described by S. CHIBA (2007, Paleontological Research, 11 (4): 317-329) from the latest Pleistocene of Minamizaki, Chichijima (Ogasawara Islands, Japan).
- *Mandarina luhuaana minumijimana*. Described by S. CHIBA (2007, Paleontological Research, 11 (4): 317-329) from the Holocene of Minamijima (Ogasawara Islands, Japan).

CHAROPIDAE

- *Chellius*. New genus described by P. VARGAS-ALMONACID & J.R. STUARDO (2007, Revista de Biología Tropical, 55 (2): 693-708); the type species is *Chellius piramidalis*.
- *Chellius piramidalis*. Described by P. VARGAS-ALMONACID & J.R. STUARDO (2007, Revista de Biología Tropical, 55 (2): 693-708) from Hualpen peninsula (Chile).
- *Paryphantopsis corolla*, *P. fragilicosta* and *P. nucella*. Described by J. SLAPCINSKY & R. LASLEY (2007, The Nautilus, 121 (4): 182-190) from the Nakanai Mountains, New Britain (Papua New Guinea).

CLAUSILIIDAE

- 25 new (sub)species from the genera

- Dautzenbergiella*, *Euphaedusa*, *Hemiphaedusa*, *Oospira*, *Serriphaedusa*, *Phaedusa*, *Synprosophyma*, *Tropidauchenia* and *Grandinenia*. Described by H. NORDSIECK (2007, Archiv für Molluskenkunde, 136 (2): 217-243) from southern China.
- *Cochlodina costata natisonensis*, *C. costata istracosta*, *C. costata schmidtii* and *C. costata sigridae*. Described by H. NORDSIECK (2007, Club Conchyia Informatioenen, 38 (3/4): 5-9) from Italy, Croatia, Slovenija and Slovenija, respectively.

ENIDAE

- *Napaeus lichenicola*. Described by M.R. ALONSO & M. IBÁÑEZ (2007, Journal of Conchology, 39 (4): 381-389) from the Jandía Peninsula (southern Fuerteventura, Canary Islands).
- *Chondrula (Mastus) gymnesica*. Described by J. QUINTANA (2006, Bolletí de la Societat d'Historia Natural de les Balears, 49: 21-38) from the upper Pleistocene of Mallorca and Menorca (Balearic islands, Spain).

HELICARIONIDAE

- 29 new species of the genus *Kalidos*. Described by K.C. EMBERTON, 2007, Archiv für Molluskenkunde, 136 (2): 245-289) from northern Madagascar.

HELICODONTIDAE

- *Oestophora cuerdaei*. Described by J. QUINTANA, D. VICENS & G.X. PONS (2006, Bolletí de la Societat d'Historia Natural de les Balears, 49: 51-58) from the upper Pleistocene of Mallorca (Balearic Islands, Spain).

HYDROBIIDAE

- *Halopyrgus*, *Rakipyrgus*, *Sororipyrgus*, *Leptopyrgus*, *Platypyrgus*, *Obtusopyrgus*, *Tongapyrgus*, *Meridiopyrgus* and *Rakiu-*

- rapyrgus*. New genera described by M. HAASE (2008, Systematics and Biodiversity, 6 (1): 99-159) from New Zealand.

- 46 new species of various genera. Described by M. HAASE (2008, Systematics and Biodiversity, 6 (1): 99-156) from New Zealand.

LYMNAEIDAE

- *Radix skutaris*. Described by P. GLÖER & V. PEŠIÆ (2008, Mollusca, 26 (1): 83-88) from lake Skadar (Montenegro).

PARTULIDAE

- *Partula meyeri*. Described by J.B. BURCH (Occasional Papers of the Museum of Zoology University of Michigan, 740: 1-8) from Raiatea, Society Islands (French Polynesia).

PUNCTIDAE

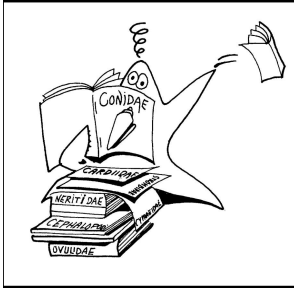
- *Pichikadi*. New genus described by P. VARGAS-ALMONACID & J.R. STUARDO (2007, Revista de Biología Tropical, 55 (2): 693-708); the type species is *Pichikadi hualpensis*.
- *Pichikadi hualpensis*. Described by P. VARGAS-ALMONACID & J.R. STUARDO (2007, Revista de Biología Tropical, 55 (2): 693-708) from Hualpen peninsula (Chile).

POMATIOPSIDAE

- *Pseudobythinella tangi*. Described by Y.-Z. CHENG, X.-P. WU, L.-S. LI & C.-X. LIN (2007, Acta Zootaxonomica Sinica, 32 (4): 896-899) from Qianchun Village, Fujian Province (China).

STREPTAXIDAE

- *Gulella tracheia*. Described by B. ROWSON (2007, Journal of Conchology, 39 (4): 425-466) from Zanzibar Island (= Unguja), Tanzania.



ARTIKELN 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.

FAUNISTICS/ECOLOGY

- BERAN, L. (2007): Aquatic molluscs of the Libický luh National Nature Reserve. – Acta Musei Reginahradecensis, Series A, Scientia Naturalis, 32: 43-52. Hradec Králové.
- BÖBNECK, U., D. VON KNORRE & D. REUM (2007): Bericht über die 23. Herbsttagung der DMG vom 30. September bis 2. Oktober 2005 in Siegmundsburg (Lkr. Sonneberg / Thüringen). – Mitteilungen der Deutschen Malakozoologischen Gesellschaft, 77/78: 63-68. Frankfurt am Main.
- BÖBNECK, U. (2007): Mollusken-Lebensgemeinschaften im Naturraum "Ohmgebirge – Bleicheröder Berge" (Mollusca: Gastropoda & Bivalvia). – Thüringer Faunistische Abhandlungen, 12: 73-86. Erfurt.
- BÖBNECK, U. (2007): Zur Molluskenfauna der Naturschutzgebiete "Föritzgrund", "Tettautal" und "Effeldertal" im Landkreis Sonneberg (Mollusca: Gastropoda & Bivalvia). – Thüringer Faunistische Abhandlungen, 12: 87-98. Erfurt.
- ĚEJKA, T., L. DVOŘÁK, M. HORSÁK & J. ŠTEFFEK (2007): Checklist of the molluscs (Mollusca) of the Slovak Republic. – Folia Malacologica, 15 (2): 49-58. Poznaň.
- ĚEJKA, T., M. HORSÁK & D. NĚMETHOVÁ (2008): The composition and richness of Danubian floodplain forest land snail faunas in relation to forest type and flood frequency. – Journal of Molluscan Studies, 74 (1): 37-45. London.
- CÓZATL-MANZANO, R. & E. NARANJO-GARCÍA (2007): First records of freshwater molluscs from the ecological reserve El Edén, Quintana Roo, Mexico. – Revista Mexicana de Biodiversidad, 78 (2): 303-310.
- FEU, C. DE (2007): Beckingham, Nottinghamshire 15 September 2007. – Mollusc World, 15: 20-21. London.
- FISCHER, W. & A. REISCHÜTZ (2008): Beiträge zur Kenntnis der österreichischen Molluskenfauna XI. Die Molluskenfauna der Umgebung von Markthof sowie des Stempfelbaches (Marchfeld, NÖ). – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 15: 51-55. Rankweil.
- FISCHER, W. (2008): Beiträge zur Kenntnis der österreichischen Molluskenfauna XIV. Die Molluskenfauna der Neuen Donau in Wien. – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 15: 65-67. Rankweil.
- HACKENBERG, E. (2007): Bericht über das 20. Herbsttreffen der DMG in Reetzerhütten (Krs. Potsdam-Mittelmark) im Land Brandenburg vom 27.-29. September 2002. – Mitteilungen der Deutschen Malakozoologischen Gesellschaft, 77/78: 57-61. Frankfurt am Main.
- HAYES, K.A., C.T. TRAN & R.H. COWIE (2007): New records of alien Mollusca in the Hawaiian Islands: nonmarine snails and slugs (Gastropoda) associated with the horticultural trade. – Bishop Museum Occasional Papers, 96: 54-63. Honolulu.
- KHALLOUFI, N. & M. BOUMAÏZA (2007): Première citation et description de quatre pulmonés dulcicoles de Tunisie (Mollusca, Orthogastropoda). – Bulletin de la Société Zoologique de France, 132 (3): 191-204. Paris.
- KORALEWSKA-BATURA, E. & J. BĘOSZYK (2007): Stability of malacocoenoses in an ash-elm forest based on two-year observations. – Folia Malacologica, 15 (4): 175-180. Poznaň.
- KUPKA, J. (2006): Molluscs of the Velký Polom Nature Reserve (Moravskoslezské Beskydy Mts., Czech Republic). – Ěasopis Slezského Zemského Muzea, Série A, 55 (2): 278-284. Opava. [Czech].
- KUPKA, J. (2007): Molluscs of the Ěeròavina Nature Reserve (Moravian and Silesian Beskydy, Czech Republic). – Ěasopis Slezského Zemského Muzea, Série A, 56 (1): 73-77. Opava. [Czech].
- LARRAZ, M.L., E. MONTILLA & E. ROBLES (2007): Contribución al conocimiento de la biodiversidad malacológica de Navarra. – Noticiario de la Sociedad Española de Malacología, 48: 47-53. Madrid.
- LETELIER, S., A.M. RAMOS & L.G. HUAQUIN (2007): Moluscos dulceacuicolas exóticos en Chile. – Revista Mexicana de Biodiversidad, 78 (Suplemento): 9S-13S.
- MATZKE, M. (2007): Gastropoden an Ruderaltellen in den Gebieten von Lichtenstein (Sachsen) und Halle (Saale) in Mitteldeutschland. – Mitteilungen der Deutschen Malakozoologischen Gesellschaft, 77/78: 1-10. Frankfurt am Main.
- MEULEMAN, E. (2008): Excursion de la Société Belge de Malacologie dans la région d'Andenne (29 septembre 2007). – Novapex (Société), 9 (1): 42-46.
- MIENIS, H.K. (2007): The local land and freshwater molluscs of the Final Natufian of Eynan. – In: F.R. VALLA et al. (2007), Les fouilles de Ain Mallaha (Eynan) de 2003 à 2005: Quatrième rapport préliminaire. – Journal of the Israel Prehistoric Society, 37: 315-319.
- MIENIS, H.K. (2008). Slakken. 5.1. Landje van Naber. 5.2. De landslakken van het spoorlijntje Hoorn-Medemblik. 5.3. Drie exotische naaktslakken op "Fort aan de Nekkerweg". – Natuurhistorisch Jaarverslag 2007 KNNV afdeling Hoorn/West-Friesland: 56-61.
- RAAD, H. (2008): Slakkeninventarisatie op erf te Kruiningen, - 't Heelblaadje, 26 (1): 20-22. Bevelanden.
- RAAD, H. (2008): Slakkeninventarisatie Karelpolder, Krabbendijke. – 'Heelblaadje, 26 [not 25!] (2): 21-24. Bevelanden.
- REEVES, W.K., R.T. DILLON & G.A. DASCH (2008): Freshwater snails (Mollusca: Gastropoda) from the Commonwealth of Dominica with a discussion of their roles in the transmission of parasites. – American malacological Bulletin, 24 (1/2): 59-63.
- REISCHÜTZ, A., P.L. REISCHÜTZ & W. FISCHER (2008): Helleniká pantoía, 17: Zur Kenntnis der Molluskenfauna des Acheloos (Aitolien/Akarnanien, Griechenland). – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 15: 17-20. Rankweil.
- REISCHÜTZ, A. & P.L. REISCHÜTZ (2008): Helleniká pantoía, 18: Ein Beitrag zur Kenntnis der Molluskenfauna der böotischen Seen – Limni Yliki und Paralimni und ihrer Umgebung (Zentral-Griechenland). – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 15: 21-23. Rankweil.
- REISCHÜTZ, A., P.L. REISCHÜTZ & W. FISCHER (2008): Helleniká pantoía, 19: Zur Molluskenfauna des Aliakmonas, Loudias, Axios und Strymon (Makedonien, Griechenland). – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 15: 25-27. Rankweil.
- REISCHÜTZ, A., N. REISCHÜTZ & P.L. REISCHÜTZ (2008): Helleniká pantoía, 21: Ein Beitrag zur Molluskenfauna des Evros (Thrakien, Griechenland). – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 15: 3-4. Rankweil.
- REISCHÜTZ, A., N. REISCHÜTZ & P.L. REISCHÜTZ (2008): Ein Beitrag zur Kenntnis der Molluskenfauna Albaniens. – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 15: 37-39. Rankweil.
- REISCHÜTZ, A. (2008): Die Molluskenfauna des Höhlensteins bei Falkenstein (Niederösterreich). – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 15: 73. Rankweil.
- REISCHÜTZ, A. & P.L. REISCHÜTZ (2008): Beiträge zur Molluskenfauna Niederöster-

- reichs XXI. *Perforatella bidentata* (GMELIN 1791) (Gastropoda: Pulmonata: Hygromiidae) und *Columella aspera* WALDEN 1966 (Gastropoda: Pulmonata: Vertiginidae) im Thayatal bei Drosendorf (Waldviertel, Niederösterreich). – Nachrichtenblatt der Ersten Voralberger Malakologischen Gesellschaft, 15: 75-77. Rankweil.
- ROLÁN, E. (2007): Sobre las especies de moluscos amenazados de Galicia. – Noticiario de la Sociedad Española de Malacología, 48: 42-43. Madrid.
- ROWSON, B. (2007): Land molluscs of Zanzibar Island (Uguga), Tanzania, including a new species of *Gulella* (Pulmonata: Strep-taxidae). – Journal of Conchology, 39 (4): 425-466. London.
- ŠTEFFEK, J. (2007): Current knowledge of the distribution of invasive mollusc species in Slovakia. – Folia Malacologica, 15 (1): 45-48. Poznań.
- STURM, R. (2007): Freshwater molluscs in mountain lakes of the Eastern Als (Austria): relationship between environmental variables and lake colonization. – Journal of Limnology, 66 (2): 160-169. Verbania Pallanza.
- SULIKOWSKA-DROZD, A. (2007): Malacofauna of a city park – turnover and persistence of species through 40 years. – Folia Malacologica, 15 (2): 75-81. Poznań.
- SUMNER, A.T. (2007): Slugs and snails in Iceland. – Mollusc World, 15: 6-7. London.
- VARGA, A. & E. KOVÁCS (2007): Adatok a Kiskunsági Nemzeti Park Mollusca Faunájához I. – Folia Historico Naturalia Musei Matraensis, 31: 43-76. Gyöngyös.
- WERNER, S. (2007): Die Schnecken (Gastropoda) des Fürstenbergs. – Berichte der Naturforschenden Gesellschaft zu Freiburg i. Br., 97 (1): 69-74. Freiburg.
- WIKTOR, A. (2007): A check-list of terrestrial slugs of Turkey with some new data and a description of a new species (Gastropoda terrestria nuda). – Folia Malacologica, 15 (3): 95-107. Poznań.
- ZBIKOWSKI, J., T. KAKAREKO, M. POZNANSKA & J. KOBAK (2007): Malacofauna of two hydrologically different habitats in the near-shore zone of the Włocławek dam reservoir (Vistula river, Poland). – Folia Malacologica, 15 (1): 25-38. Poznań.
- FOSSIL ASSEMBLAGES**
- ALEXANDROWICZ, W.P. & R. DMYTRUK (2007): Molluscs in Eemian-Vistulian deposits of the Kolodiv section, Ukraine (East Carpathian Foreland) and their palaeoecological interpretation. – Geological Quarterly, 51 (2): 173-178. Warszawa.
- CARMEN PERRILIAT, M., F.J. VEGA, B. ESPINOSA & E. NARANJO-GARCÍA (2008): Late Cretaceous and paleogene freshwater gastropods from northeastern Mexico. – Journal of Paleontology, 82 (2): 255-266. [with descriptions of the following new species: *Viviparus mcbridei*, *Pachychilus lawtoni*, *Melanoides yolandae*, *Melanoides wollebeni*, *Physa cepedaensis*, *Mesolanistes magnus*, *M. murrayi* & *Gyraulus zoltani*].
- CHIBA, S. (2007): Taxonomic revision of the fossil land snail species of the genus *Mandarina* in the Ogasawara Islands. – Paleontological Research, 11 (4): 317-329. Tokyo.
- FUHRMANN, R. & H.-J. GREGOR (2007): Eine neue Gastropodenfauna aus dem würmeiszeitlichen Löß von Bobingen bei Augsburg (Bayern). – Documenta Naturae, 164 (1): 9-12. München.
- GIANOLLA, D. (2006): Studio delle malacofaune rinvenute nei sedimenti del bacino di Piànico-Sèllere (BG) interessati dallo scavo per il recupero di *Cervus elaphus acoronatus* BENINDE, 1937. – Rivista del Museo Civico di Scienze Naturali "Enrico Caffi", 24 [2005]: 129-135. Bergamo.
- GIROD, A. (2008): Paleo-environmental considerations about the molluscs of Wadi Abu-Hashem, SW Omburman (Sudan). – Triton, 17: 9-14.
- KEAR, B.P. & H. GODTHELP (2008): Inferred vertebrate bite marks on an Early Cretaceous unionoid bivalve from Lightning Ridge, New South Wales, Australia. – Alcheringa, 32 (1): 65-71.
- MANGANELLI, G., M. ALDINUCCI, E. CAPEZZUOLI & A. BENOCCHI (2008): Strobilopsid land snails (Gastropoda: Pulmonata, Strobilopsidae) from the late Messinian – Early Pliocene (?) of Balze di Caspreno (central Italy). – Bollettino della Società Paleontologica Italiana, 46 (2/3) [2007]: 101-106. Modena.
- MIENIS, H.K. (2007): The local land and freshwater molluscs of the Final Natufian of Eynan. – In: F.R. VALLA et al. (2007), Les fouilles de Ain Mallaha (Eynan) de 2003 à 2005: Quatrième rapport préliminaire. – Journal of the Israel Prehistoric Society, 37: 315-319.
- QUINTANA, J. (2006): Reconsideració taxonòmica de *Chondrula (Mastus)* fòssil de Mallorca i Menorca (Gastropoda: Pulmonata: Enidae). – Bolletí de la Societat d'Història Natural de les Balears, 49: 21-38. Palma de Mallorca.
- QUINTANA, J., D. VICENS & G.X. PONS (2006): A new species of the genus *Oestophora* HESSE 1907 (Gastropoda: Pulmonata: Helicodontidae) from the Upper Pleistocene of Mallorca (Balearic Islands, Western Mediterranean). – Bolletí de la Societat d'Història Natural de les Balears, 49: 51-58. Palma de Mallorca.
- SANKO, S. & A. GAIGALAS (2007): First finding of *Belgrandia marginata* (MICAUD) in the Lithuanian Quaternary malacofauna. – Geologija, 60: 83-89. Vilnius.
- SCHÜTT, H. (2007): Variabilität und Verbreitung der neogenen Gattung *Melanosteira* OPPENHEIM 1891 (Mollusca: Prosobranchia: Melanopsidae). – Documenta Naturae, 164 (1): 1-7. München.
- SIVAN, N., F. BEN AMI & J. HELLER (2007): Taxonomy of Pliocene and Quaternary Thiaridae (Gastropoda) of Israel. – Journal of Conchology, 39 (4): 411-424.
- VAN Bocxkaer, D. VAN Damme & C.S. FEIBEL (2008): Gradual versus punctuated equilibrium evolution in the Turkana Basin molluscs: evolutionary events or biological invasions? – Evolution, 62 (3): 511-520.
- VELA, E., F. MAGNIN, D. PAVON & M. PFENNINGER (2008): Phylogénie moléculaire et données paléobiogéographiques sur le gastropode terrestre *Tudorella sulcata* (DRAPARNAUD, 1805) en France et en Algérie orientale. – Geodiversitas, 30 (1): 233-246. Paris.
- BIVALVIA**
- BROWN, L.R., J.K. THOMPSON, K. HIGGINS & L.V. LUCAS (2007): Population density, biomass, and age-class structure of the invasive clam *Corbicula fluminea* in rivers of the lower San Joaquin River watershed, California. – Western North American Naturalist, 67 (4): 572-586.
- BURDICK, R.C. & M.M. WHITE (2007): Phylogeography of the Wabash pigtoe, *Fusconaia flava* (RAFINESQUE, 1820) (Bivalvia: Unionidae). – Journal of Molluscan Studies, 73 (4): 367-375. London.
- BUTTSTEDT, L. (2007): Wiederfund einer Restpopulation der Abgeplatteten Teichmuschel (*Pseudanodonta complanata* ROSSMÄSSLER 1835) für Sachsen-Anhalt (Mollusca: Bivalvia). – Mitteilungen der Deutschen Malakozoologischen Gesellschaft, 77/78: 11-15. Frankfurt am Main.
- COSGROVE, P., L. HASTIE & I. SIME (2007): Recorded natural predation of freshwater pearl mussels *Margaritifera margaritifera* (L.) in Scotland. – Journal of Conchology, 39 (4): 469-472. London.
- FISCHER, W. & T. OFENBÖCK (2008): Beiträge zur Kenntnis der österreichischen Molluskenfauna XV. *Sinanodonta woodiana* (LEA 1834) im Wiener Raum. – Nachrichtenblatt der Ersten Voralberger Malakologischen Gesellschaft, 15: 69-70. Rankweil.
- GABKA, M., P.T. DOLATA & R. ANTONOWICZ (2007): New localities of the Chinese clam *Sinanodonta woodiana* (LEA, 1834) (Bivalvia, Unionidae) in the Barycz river valley (Wielkopolska region). – Folia Malacologica, 15 (2): 71-74. Poznań.
- GRAF, D.L. & K.S. CUMMINGS (2007): Review of the systematics and global diversity of freshwater mussel species (Bivalvia: Unionoida). – Journal of Molluscan Studies, 73 (4): 291-314. London.
- HELAMA, S., J.K. NIELSEN & I. VALOVIRTA (2007): Conchology of endangered freshwater pearl mussel: conservation palaeobiology applied to museum shells originating from northern Finland. – Bollettino Malacologico, 43 (9/12): 161-170. Napoli.
- KEAR, B.P. & H. GODTHELP (2008): Inferred vertebrate bite marks on an Early Cretaceous unionoid bivalve from Lightning Ridge, New South Wales, Australia. – Alcheringa, 32 (1): 65-71.
- KRASZEWSKI, A. (2007): The continuing expansion of *Sinanodonta woodiana* (LEA, 1834) (Bivalvia: Unionidae) in Poland and Europe. – Folia Malacologica, 15 (2): 65-69. Poznań.
- KRECH, M., L. BUTTSTEDT & U. BÖBNECK (2007): Nachweis der Grobgerippten Körbchenmuschel *Corbicula fluminea* (O.F. MÜLLER 1774) in der unteren Saale

- (Sachsen-Anhalt) (Mollusca: Bivalvia). – Mitteilungen der Deutschen Malakozoologischen Gesellschaft, 77/78: 17-21. Frankfurt am Main.
- OFENBÖCK, T., M. HANNESSCHLÄGER & C. RIEGLER (2008): Ein Beitrag zur rezenten Verbreitung der Gemeinen Bachmuschel *Unio crassus* PHILLIPSON 1788 in Niederösterreich. – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 15: 79-97. Rankweil.
- PUZACHENKO, A.Y., G.A. DANUKALOVA & E.M. MOROZOVA (2007): Variability of shell in some unionid (Unionidae) species in the Belaya River basin (Southern Ural Region). – Zool. Zhurnal, 86 (9): 1027-1038. Moskva. [Russian].
- REISCHÜTZ, P.L., A. REISCHÜTZ & W. FISCHER (2008): Helleniká pantoía, 12: Bemerkungen zu *Dreissena stankovici* LVOVA & STAROBOGATOV 1982 (Bivalvia: Heterodonta: Dreissenidae). – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 15: 3-4. Rankweil.
- RODRIGUES, J.C.A., O.R. PIRES-JUNIOR, M.F. COUTINHO & M.J. MARTINS-SILVA (2007): First occurrence of the Asian clam *Corbicula fluminea* (Bivalvia: Corbiculidae) in the Paranoá Lake, Brasília, Brazil. – Brazilian Journal of Zoology, 67 (4): 789-790. São Carlos.
- SCHOLZ, H. (2003): Taxonomy, ecology, ecomorphology, and morphodynamics of the Unionoida (Bivalvia) of Lake Malawi (East-Africa). – Beringeria, 33: 1-86. Würzburg.
- WATTERS, G.T. (2008): The morphology of conjugulate-like structures in North American freshwater mussels: a scanning-electron microscopy survey. – Novapex, 9 (Hors Serie 6): 1-20. Bruxelles.
- WHITE, M.P., H.N. BLALOCK-HEROD & P.M. STEWART (2008): Life history and host fish identification for *Fusconaia burkei* and *Pleurobema strodeanum* (Bivalvia: Unionidae). – American Malacological Bulletin, 24 (1/2): 121-125.
- ZANATTA, D.T. & R.W. MURPHY (2008): The phytogeographical and management implications of genetic population structure in the imperiled snuffbox mussel, *Epioblasma triquetra* (Bivalvia: Unionidae). – Biological Journal of the Linnean Society, 93 (2): 371-384. London.
- ZHOU, C.-H., S. OUYANG, X.-P. WU & M. LI (2007): Phylogeny of the genus *Lamprotula* (Unionidae) in China based on mitochondrial DNA sequences of 16S rRNA and ND1 genes. – Acta Zoologica Sinica, 53 (6): 1024-1030. [Chinese].
- GASTROPODA**
- ACHATINIDAE**
- MEYER III, W.M., K.A. HAYES & A.L. MEYER (2008): Giant African snail, *Achatina fulica*, as a snail predator. – American Malacological Bulletin, 24 (1/2): 117-119.
- AGRIOLIMACIDAE**
- KOZŁOWSKI, J. & M. KOZŁOWSKA (2007): Feeding rate of *Deroceras reticulatum* (O.F. MÜLLER, 1774) (Gastropoda: Pulmonata: Agriolimacidae) on herbs and oilseed rape. – Folia Malacologica, 15 (1): 39-43. Poznań.
- REISE, H. (2007): A review of mating behavior in slugs of the genus *Deroceras* (Pulmonata: Agriolimacidae). – American Malacological Bulletin, 23 (1/2): 137-156.
- AMPULLARIIDAE**
- BOLAND, B.B., M. MEERHOFF, C. FOSALBA, N. MAZZEO, M.A. BARNES & R.L. BURKS (2008): Juvenile snails, adult appetites: contrasting resource consumption between two species of Applesnails (Pomacea). – Journal of Molluscan Studies, 74 (1): 47-54. London.
- COWIE, R.H., K.A. HAYES, C.T. TRAN & P. LEVIN (2007): Distribution of the invasive apple snail *Pomacea canaliculata* (LAMARCK) in the Hawaiian Islands (Gastropoda: Ampullariidae). – Bishop Museum Occasional Papers, 96: 48-51. Honolulu.
- HEILER, K.C.M., P.V. VON OHEIMB, K. EKSCHMITT & C. ALBRECHT (2008): Studies on the temperature dependence of activity and on the diurnal activity of rhythm of the invase *Pomacea canaliculata* (Gastropoda: Ampullariidae). – Mollusca, 26 (1): 73-81. Dresden.
- KANAO, S., H. NAKAO, H. TAKANO, T. FUNAO, H. SAWADA & K. NAKAI (2007): Distribution and ecology of the introduced apple snail, *Pomacea canaliculata* (LAMARCK, 1819) in Shiga Prefecture, central Japan. – Chiribotan, 38 (3/4): 88-94. Tokyo. [Japanese].
- MARTÍN, S.M. & L.H.L. NEGRETE (2007): Radular structure of South American Ampullariidae (Gastropoda: Prosobranchia). – Brazilian Journal of Zoology, 67 (4): 721-726. São Carlos.
- ARIONIDAE**
- KOBIALKA, H. & H. KAPPE (2008): Verbreitung und Habitatpräferenzen der Braunen Wegschrecken in W-Deutschland (Gastropoda: Arionidae: *Arion subfuscus* s.l.). – Natur und Heimat, 68 (2): 33-52. Münster.
- LEONARD, J.L., J.A. WESTFALL & J.S. PEARSE (2007): Phally polymorphism and reproductive biology in *Ariolimax (Ariolimax) buttoni* (PILSBRY AND VANATTA, 1896) (Stylommatophora: Arionidae). – American Malacological Bulletin, 23 (1/2): 121-135.
- STURM, R. (2007): The effect of various environmental factors on the distribution of terrestrial slugs (Gastropoda: Pulmonata: Arionidae) – an exemplary study. – Linzer Biologische Beiträge, 39 (2): 1221-1232. Linz.
- ARIOPHANTIDAE**
- LIN, J., W.-C. ZHOU & D.-N. CHEN (2007): A new species of the genus *Xesta* ALBERS, 1850 from China (Pulmonata, Stylommatophora, Ariophantidae). – Acta Zootaxonomica Sinica, 32 (4): 903-905. Beijing. [Chinese].
- BITHYNIIDAE**
- REISCHÜTZ, A. N. REISCHÜTZ & P.L. REISCHÜTZ (2008): Ein Nachtrag zur Kenntnis der *Bithynia*-Arten von Montenegro (Gastropoda: Prosobranchia: Bithyniidae). – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 15: 41-43. Rankweil.
- BRADYBAENIDAE**
- CHIBA, S. (2007): Taxonomic revision of the fossil land snail species of the genus *Mandarina* in the Ogasawara Islands. – Paleontological Research, 11 (4): 317-329. Tokyo.
- SENBA, C., K. YOKOGAWA, A. TADA & H. IYAMA (2007): Shell morphology analysis of four land snails in the genus *Trishoplita* from Shikoku, Japan. – Bulletin of the Biogeographical Society of Japan, 62: 89-100. [Japanese].
- BULIMULIDAE**
- KÖHLER, F. (2007): Annotated type catalogue of the Bulimulinae (Pulmonata, Orthali-coidea, Bulimulidae) in the Museum für Naturkunde Berlin. – Mitteilungen aus dem Museum für Naturkunde in Berlin, Zoologische Reihe, 83 (2): 125-159. Berlin.
- CAMAENIDAE**
- CRAZE, P. (2007): Opposite coils attract for Asian tree snails. – Mollusc World, 15: 16-18. London.
- CERIONIDAE**
- HARASEWYCH, M.G., A.J. BALDINGER, Y. VILLACAMPA & P. GREENHALL (2007): The *Cerion* (Mollusca: Gastropoda: Pulmonata: Cerionidae) taxa of CHARLES JOHNSON MAYNARD and their type specimens. – Bulletin of the Museum of Comparative Zoology, 158 (7): 367-527.
- CHAROPIDAE**
- SLAPCINSKY, J. & R. LASLEY (2007): Three new species of *Paryphantopsis* (Gastropoda: Pulmonata: Charopidae) from the Nakanai Mountains, New Britain, Papua New Guinea. – The Nautilus, 121 (4): 182-190. Philadelphia.
- VARGAS-ALMONACID, P. & J.R. STUARDO (2007): Dos géneros nuevos de caracoles terrestres (Stylommatophora: Arionacea) de Chile. – Revista de Biología Tropical, 55 (2): 693-708. San José (Costa Rica).
- CHONDRINIDAE**
- ALEXANDER, K.N.A. & J.F. HARPER (2007): *Abida secale* (DRAPARNAUD) in Wales. – Journal of Conchology, 39 (4): 481. London.
- CLAUSILIIDAE**
- FISCHER, W. (2008): Beiträge zur Kenntnis der österreichischen Molluskenfauna X. Die Molluskenfauna der Kalkfelsen um die Burg Grimmenstein (Kulmriegel, Grimmenstein, NÖ) sowie Bemerkungen zur Verbreitung von *Clausilia dubia bucculenta* KLEMM 1960. – Nachrichtenblatt

- der Ersten Voralberger Malakologischen Gesellschaft, 15: 47-49. Rankweil.
- MINATO, H. (2007): Clausiliid species collected in the Dalmatia region of Croatia in May, 2007. – *Chiribotan*, 38 (3/4): 105-109. Tokyo. [Japanese].
- NORDSIECK, H. (2007): *Cochlodina laminata* (MONTAGU 1803) – polytypic in genital morphology (Gastropoda: Stylommatophora: Clausiliidae). – *Mitteilungen der Deutschen Malakozoologischen Gesellschaft*, 77/78: 23-25. Frankfurt am Main.
- NORDSIECK, H. (2007): *Balea* GRAY 1824 and *Alinda* H. & A. ADAMS 1855 are separated as genera (Gastropoda: Stylommatophora: Clausiliidae). – *Mitteilungen der Deutschen Malakozoologischen Gesellschaft*, 77/78: 27-30. Frankfurt am Main.
- NORDSIECK, H. (2007): New taxa of Phaedusinae and Granieriinae from southern China (Gastropoda: Stylommatophora: Clausiliidae). – *Archiv für Molluskenkunde*, 136 (2): 217-243. Frankfurt am Main.
- NORDSIECK, H. (2007): Neue Unterarten von *Cochlodina costata* (C. PFEIFFER, 1828) (Gastropoda, Stylommatophora, Clausiliidae, Alopiinae). – *Club Conchylia Informationen*, 38 (3/4): 5-9.
- OLIVEIRA, A. de (2007): *Macrogastira portensis* (LUSO DA SILVA, 1872) (Pulmonata, Clausiliidae): notícia de uma população actual no Noroeste de Portugal. – *Iberus*, 25 (2): 145-147. Oviedo.
- PÁLL-GERGELKY, B. & L. NÉMETH (2008): Observations on the breeding habits, shell development, decollation, and reproductive anatomy of *Pontophaedusa funiculum* (MOUSSON 1856) (Gastropoda, Pulmonata, Clausiliidae, Phaedusinae). – *Malacologica Bohemoslovaca*, 7: 11-14.
- SULIKOWSKA-DROZD, A. (2008): Reproduction and growth of *Vestia elata* (ROSSMÄSSLER, 1836) (Gastropoda, Clausiliidae) kept under laboratory conditions. – *Mollusca*, 26 (1): 99-104. Dresden.
- SZYBIAK, K., J. BŁOSZYK & E. KORALEWSKA-BATURA (2007): *Ruthenica filograna* (ROSSMÄSSLER, 1836) (Gastropoda: Pulmonata: Clausiliidae) in malacocoenoses of deciduous forests in various regions of Poland. – *Folia Malacologica*, 15 (2): 59-64. Poznań.
- COCHLIOPIDAE
- FRANCESCO, G.G. De (2007): Las limitaciones a la identificación de especies de *Heleobia* STIMPSON, 1865 (Gastropoda: Risssooidea) en el registro fósil del Cuaternario tardío y sus implicancias paleoambientales. – *Ameghinianan*, 44 (3): 631-635. Buenos Aires.
- HERSHLER, R., C.L. DAVIS, C.L. KITTING & H.-P. LIU (2007): Discovery of introduced and cryptogenic cochliopid gastropods in the San Francisco Estuary, California. – *Journal of Molluscan Studies*, 73 (4): 323-332. London.
- CYCLOPHORIDAE
- EGOROV, R. & K. GREKE (2007): The genus *Cyclophorus* MONTFORT, 1810: Systematics and nomenclature. – *Club Conchylia Informationen*, 38 (3/4): 57-64.
- REISCHÜTZ, A., P.L. REISCHÜTZ & W. FISHER (2008): Helleniká pantoía, 13: *Pholeoteras* STURANY 1904 (Gastropoda: Prosobranchia: Cyclophoridae) im Enepeastal in Litochorion (Makedonien, Griechenland). – *Nachrichtenblatt der Ersten Voralberger Malakologischen Gesellschaft*, 15: 5-6. Rankweil.
- DISCIDAE
- KUZNIK-KOWALSKA, E. & B.M. POKRYSZKO (2007): Incipient parental care in *Discus* – a plesiomorphic state of a truly endodontid caharacter? – *Journal of Conchology*, 39 (4): 467-468. London.
- THURMAN, C.F., L.P. SHACKLETON & D.G. HASKELL (2008): Does the density of dead shells predict the density of living *Anguispira cumberlandiana* LEA 1840 (Gastropoda: Discidae)? – *The American Midland Naturalist*, 159 (2): 478-481. Notre Dame.
- ELLOBIIDAE
- MAIA, R.C. & M.O. TANAKA (2007): Avaliação de efeitos de espécies de mangue na distribuição de *Melampus coffeus* (Gastropoda, Ellobiidae) no Ceará, nordeste do Brasil. – *Iheringia, Série Zoologia*, 97 (4): 379-382. Porto Alegre.
- ENIDAE
- IBÁÑEZ, M., M.R. ALONSO, Y. YANES, C. CASTILLO & K. GROH (2007): Presence of the genus *Napaeus* (Gastropoda: Pulmonata: Enidae) living in all the islands of the Canarian Archipelago: *Napaeus lichenicola* sp. nov. from Fuerteventura island. – *Journal of Conchology*, 39 (4): 381-389. London.
- QUINTANA, J. (2006): Reconsideració taxonòmica de *Chondrula (Mastus)* fòssil de Mallorca i Menorca (Gastropoda: Pulmonata: Enidae). – *Bolletí de la Societat d'Història Natural de les Balears*, 49: 21-38. Palma de Mallorca.
- EUCONULIDAE
- LEISS, A., A. REISCHÜTZ & P.L. REISCHÜTZ (2008): *Afropunctum seminium* (MORELET 1873) (Euconulidae: Pulmonata: Gastropoda) in einen Glashaus in Wien. – *Nachrichtenblatt der Ersten Voralberger Malakologischen Gesellschaft*, 15: 71. Rankweil.
- FERUSSACHIDAE
- MIENIS, H.K. (2008): A sinistral specimen of *Calaxis hierosolymarum*. – *Triton*, 17: 23.
- GASTRODONTIDAE
- ÖRSTAN, A. (2008): Observation of a thrips (Insecta: Thysanoptera) inside an empty land snail shell (Pulmonata: Gastrodontidae). – *Triton*, 17: 22.
- HELICARIONIDAE
- EMBERTON, K.C. (2007): Twenty-nine new land-snail species of the genus *Kalidos* from northern Madagascar (Pulmonata: Helicarionidae). – *Archiv für Molluskenkunde*, 136 (2): 245-289. Frankfurt am Main.
- UESHIMA, R. (2007): Identity of *Nipponochlamys takahashii* (Gastropoda: Helicarionidae). – *Chiribotan*, 38 (3/4): 110-115. Tokyo. [Japanese].
- HELICIDAE
- BAUR, B. (2007): Reproductive biology and mating conflict in the simultaneously hermaphroditic land snail *Arianta arbustorum*. – *American Malacological Bulletin*, 23 (1/2): 157-172.
- BECKMANN, K.-H. & H. KOBIALKA (2007): Die Maskenschnecke *Isgnomostoma isognomostoma* – Weichtier des Jahres 2007 nebst Anmerkungen: "Warum haben Schnecken Haare?". – *Club Conchylia Informationen*, 38 (3/4): 42-46.
- CHASE, R. (2007): The function of dart shooting in helioid snails. – *American Malacological Bulletin*, 23 (1/2): 183-189.
- FIORENTINO, V., G. MANGANELLI & F. GIUSTI (2008): Multiple scale patterns of shell and anatomy variability in land snails: the case of the Sicilian *Marmorana* (Gastropoda: Pulmonata, Helicidae). – *Biological Journal of the Linnean Society*, 93 (2): 359-370. London.
- FISCHER, W., J. NOVAK & K. REINELT (2008): Beiträge zur Kenntnis der österreichischen Molluskenfauna XIII. Zum Vorkommen von *Helix lucorum* LINNE 1758, *Ceruellula neglecta* (DRAPARNAUD 1805) und *Ceruellula virgata* (DA COSTA 1778) in Wien (Gastropoda: Mollusca). – *Nachrichtenblatt der Ersten Voralberger Malakologischen Gesellschaft*, 15: 63-64. Rankweil.
- KEULEN, S. (2008): Wijngaardslakken en Segrijnslakken gezocht! – *Natuurhistorisch Maandblad*, 97 (1): 11-12.
- MONTILLA, E. & M.L. LARRAZ (2007): Caso teratológico en *Cepaea nemoralis* (Linnaeus 1758). – *Noticiario de la Sociedad Española de Malacología*, 48: 54-55. Madrid.
- ÖRSTAN, A. (2008): A new record of *Helix aspersa* from Virginia, USA (Pulmonata: Helicidae). – *Triton*, 17: 21.
- HELICODONTIDAE
- MALTZ, T.K. (2007): Shell variation in *Helicodonta obvoluta* (O.F. MÜLLER, 1774) (Gastropoda: Pulmonata: Helicidae s. lato). – *Folia Malacologica*, 15 (1): 1-23. Poznań.
- MARTINEX-ORTI, A. (2007): Nuevas citas, actual y fósil, de *Atenia quadrasi* (HIDALGO, 1885) (Gastropoda, Helicodontidae) en Cataluña. – *Noticiario de la Sociedad Española de Malacología*, 48: 37-39. Madrid.
- QUINTANA, J., D. VICENS & G.X. PONS (2006): A new species of the genus *Oestophora* HESSE 1907 (Gastropoda: Pulmonata: Helicodontidae) from the Upper Pleistocene of Mallorca (Balearic Islands, Western Mediterranean). – *Bolletí de la Societat d'Història Natural de les Balears*, 49: 51-58. Palma de Mallorca.

HYDROBIIDAE

ARCONADA, B. & M.A. RAMOS (2007): *Arganiella wolfi*, new combination for *Boetersiella wolfi* (BOETERS & GLÖER, 2007). – Graellsia, 63 (2): 367-369. Madrid.

FALNIOWSKI, A., M. SZAROWSKA & P. GRZMIL (2007): *Daphniola* RADOMAN, 1973 (Gastropoda: Hydrobiidae): shell biometry, mtDNA, and the Pliocene flooding. – Journal of Natural History, 41 (37/40): 2301-2311. London.

HAASE, M. (2008): The radiation of hydrobiid gastropods in New Zealand: a revision including the description of new species based on morphology and mtDNA sequence information. – Systematics and Biodiversity, 6 (1): 99-159. London.

HOLOMUZKI, J.R. & B.J.F. BIGGS (2007): Physical microhabitat effects on 3-dimensional spatial variability of the hydrobiid snail, *Potamopyrgus antipodarum*. – New Zealand Journal of Marine and Freshwater Research, 41 (4): 357-367.

REISCHÜTZ, A. & P.L. REISCHÜTZ (2008): Helleniká pantoia, 20: *Hauffenia hadei molai* nov. subsp. aus Lakonien (Peloponnes, Griechenland) (Gastropoda: Prosobranchia: Hydrobiidae). – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 15: 29-30. Rankweil.

REISCHÜTZ, A., P.L. REISCHÜTZ & W. FISCHER (2008): Helleniká pantoia, 22: Zur Verbreitung der Gattung *Bythinella* MOQUINTANDON 1856 (Gastropoda: Prosobranchia: Hydrobiidae) auf der Peloponnes (Griechenland). – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 15: 35-36. Rankweil.

SANKO, S. & A. GAIGALAS (2007): First finding of *Belgrandia marginata* (MICHAUD) in the Lithuanian Quaternary malacofauna. – Geologija, 60: 83-89. Vilnius.

HYGROMIIDAE

FISCHER, W., J. NOVAK & K. REINELT (2008): Beiträge zur Kenntnis der österreichischen Molluskenfauna XIII. Zum Vorkommen von *Helix lucorum* LINNE 1758, *Cerņuella neglecta* (DRAPARNAUD 1805) und *Cerņuella virgata* (DA COSTA 1778) in Wien (Gastropoda: Mollusca). – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 15: 63-64. Rankweil.

LESICKI, A. & E. KORALEWSKA-BATURA (2007): *Monacha cartusiana* (O.F. MÜLLER, 1774) (Gastropoda: Pulmonata: Hygromiidae) becomes more frequent in Poland. – Folia Malacologica, 15 (4): 181-184. Poznań.

MIENIS, H.K. (2008): Various observations concerning the Girdled Snail, an invasive species. – The Reading Naturalist, 60: 32-33. [Hygromia cinctella].

MIENIS, H.K. (2008): Vreemdelingen onder de landslakken van Terschelling, deel 15. Aanvullende gegevens betreffende de Grote Karthuizerslak. – Rinkelbollen, 2008 (1): 12-14. [*Monacha cartusiana*].

QUINTANA, J. & M. VILELLA (2005): Estudi sobre la variabilitat de *Xerocrassa nyeli* (MITTRE, 1842) (Gastropoda: Hygromi-

idae) a l'illa de Menorca (Illes Balears). – Bolletí de la Societat d'Història Natural de les Balears, 48: 23-33. Palma de Mallorca.

LAURIIDAE

WHITEHEAD, P.F. (2007): Another Gloucestershire locality for *Lauria sempronii* (CHARPENTIER, 1837) (Gastropoda, Stylommatophora, Pupillidae) with observations on the species. – Journal of Conchology, 39 (4): 377-379. London.

MIENIS, H.K. (2008): A surprise find of *Lauria cylindracea* in Jerusalem, Israel. – Triton, 17: 15-16.

LYMNAEIDAE

BOYNTON, D. & K.R. WOOD (2007): *Erinna newcombi* ADAMS & ADAMS (Mollusca: Lymnaeidae): a rediscovered population in Hanakoa, Kaua'i, Hawai'i. – Bishop Museum Occasional Papers, 96: 52-54. Honolulu.

GLÖER, P. & V. PEŠIJE (2008): *Radix skutaris* n. sp., a new species from Montenegro (Gastropoda: Lymnaeidae). – Mollusca, 26 (1): 83-88. Dresden.

OLIVEIRA, A. DE (2007): *Stagnicola palustris* (O.F. MÜLLER, 1774) (Pulmonata: Lymnaeidae): novo registro para a fauna malacológica de Portugal. – Noticiario de la Sociedad Española de Malacología, 48: 27-30. Madrid.

SUMNER, A.T. (2007): An albino snail in my pond. – Mollusc World, 15: 12. London.

MELANOPSIDAE

SCHÜTT, H. (2007): Variabilität und Verbreitung der neogenen Gattung *Melanosteira* OPPENHEIM 1891 (Mollusca: Prosobranchia: Melanopsidae). – Documenta Naturae, 164 (1): 1-7. München.

NERITIDAE

ZETTLER, M.L. (2008): Zur Taxonomie und Verbreitung der Gattung *Theodoxus* MONTFORT, 1810 in Deutschland. Darstellung historischer und rezenter Daten einschließlich einer Bibliographie. – Mollusca, 26 (1): 13-72. Dresden.

OXYCHILIDAE

MANGANELLI, G., S. CIANFANELLI & F. GIUSTI (2007): The endemic *Oxychilus* species of Marettimo (Aegadian Islands, Italy): *O. denatale* (PFEIFFER, 1856) (Pulmonata, Zonitidae). – Journal of Conchology, 9 (4): 473-480. London.

STRÄTZ, C. (2007): Erstnachweis der Glatten Glanzschnecke, *Morlina glabra glabra* (ROSSMÄSSLER, 1835), für Thüringen (Gastropoda: Oxychilidae). – Thüringer Faunistische Abhandlungen, 12: 101-113. Erfurt.

PACHYCHILIDAE

BEHRENDT, A. (2008): Sympathisch und bizarr – Süßwasserschnecken aus Sulawesi. – Die Aquariens- und Terrarienzeitschrift, 61 (3): 10-16.

PARTULIDAE

BURCH, J.B. (2007): A new species of land snail (Stylommatophora: Partulidae) from

Raiatea, French Polynesia, Oceania. – Occasional Papers of the Museum of Zoology University of Michigan, 740: 1-8. Ann Arbor.

PLANORBIDAE

GLÖER, P. & C. MEIER-BROOK (2008): Redescription of *Anisus septemgyratus* (ROSSMÄSSLER, 1835) and *Anisus leucostoma* (MILLET, 1813) (Gastropoda: Planorbidae). – Mollusca, 26 (1): 89-94. Dresden.

MARXEN, J.C., O. PRYMAK, F. BECKMANN, F. NEUES & M. EPPEL (2008): Embryonic shell formation in the snail *Biomphalaria glabrata*: comparison between scanning electron microscopy (SEM) and synchrotron radiation micro computer tomography (SRCT). – Journal of Molluscan Studies, 74 (1): 19-25. London.

MIENIS, H.K. (2008): *Ferrissia clessiniana* from the oasis of Palmyra, Syria. – Triton, 17: 8.

NORRIS, A. & D. LINDLEY (2007): The rediscovery of *Segmentina nitida* (O.F. MÜLLER, 1774) in Hornsea Mere, Yorkshire. – Mollusc World, 15: 19. London.

REISCHÜTZ, A., P.L. REISCHÜTZ & W. FISCHER (2008): Helleniká pantoia, 14: *Planorbarius corneus* "die Form des Großen Prespa-Sees" (Makedonien, Nomos Florina, Griechenland) (Gastropoda: Pulmonata: Planorbidae). – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 15: 7-10. Rankweil.

RUMI, A., D.E. GUTIÉRREZ GREGORIC & M.A. ROCHE (2007): Growth rate fitting using the von Bertalanffy model: analysis of natural populations of *Drepanotrema* spp. snails (Gastropoda: Planorbidae). – Revista de Biología Tropical, 55 (2): 559-567. San José (Costa Rica).

SPYRA, A. (2008): The septifer form of *Ferrissia wautieri* (MIROLLI, 1960) found for the first time in Poland. – Mollusca, 26 (1): 95-98. Dresden.

PLEUROCERIDAE

URABE, M. (2007): Note on *Melania niponica* var. *minor* (Gastropoda: Pleuroceridae). – Chiribotan, 38 (3/4): 80-87. Tokyo. [Japanese].

POMATIIDAE

FISCHER, W. & A. HUNYADI (2008): *Pomatias canariensis* (ORBIGNY 1840) (Gastropoda: Prosobranchia: Pomatiidae) auf der Insel Gomera (Kanarische Inseln, Spanien). – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 15: 45-46. Rankweil.

VELA, E., F. MAGNIN, D. PAVON & M. PFENNINGER (2008): Phylogénie moléculaire et données paléobiogéographiques sur le gastropode terrestre *Tudorella sulcata* (DRAPARNAUD, 1805) en France et en Algérie orientale. – Geodiversitas, 30 (1): 233-246. Paris.

POMATIOPSIDAE

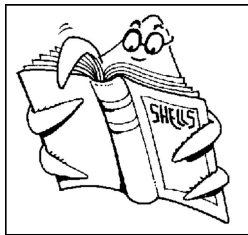
CHENG, Y.-Z., X.-P. WU, L.-S. LI & C.-X. LIN (2007): A new species of *Pseudoby-*

- thinella* (Mesogastropoda, Pomatiopsidae) from China. – Acta Zootaxonomica Sinica, 32 (4): 896-899. Beijing. [Chinese].
- PUNCTIDAE**
VARGAS-ALMONACID, P. & J.R. STUARDO (2007): Dos géneros nuevos de caracoles terrestres (Stylommatophora: Arionacea) de Chile. – Revista de Biología Tropical, 55 (2): 693-708. San José (Costa Rica).
- PYRAMIDULIDAE**
PROZOROVA, L.A. & K.V. KAVUN (2007): The first finding of the terrestrial snail *Pyramidula rupestris* (Pyramidulidae, Pulmonata, Gastropoda). – Zool. Zhurnal, 86 (8): 1008-1010. Moscow. [Russian].
- STROBILOPSIDAE**
MANGANELLI, G., M. ALDINUCCI, E. CAPEZUOLI & A. BENOCCI (2008): Strobilopsid land snails (Gastropoda: Pulmonata, Strobilopsidae) from the late Messinian – Early Pliocene (?) of Balze di Caspreno (central Italy). – Bollettino della Società Paleontologica Italiana, 46 (2/3) [2007]: 101-106. Modena.
- SUCCINEIDAE**
ŠATKAUSKIENE, I. (2007): Morphological and anatomical characteristics of *Oxyloma sarsi* (ESMARK, 1886) (Gastropoda: Stylommatophora: Succineidae). – Acta Zoologica Lituanica, 17 (4): 333-340. Vilnius.
- THIARIDAE**
ELKARMI, A.Z. & N.S. ISMAIL (2007): Growth models and shell morphometrics of two populations of *Melanoides tuberculata* (Thiaridae) living in hot springs and freshwater pools. – Journal of Limnology, 66 (2): 90-96. Verbania Pallanza.
- SIVAN, N., F. BEN AMI & J. HELLER (2007): Taxonomy of Pliocene and Quaternary Thiaridae (Gastropoda) of Israel. – Journal of Conchology, 39 (4): 411-424.
- VALVATIDAE**
BÖBNECK, U. (2007): Sumpf-Federkiemenschnecke (*Valvata macrostoma* MÖRCH, 1864) erstmals in Thüringen nachgewiesen (Mollusca: Gastropoda). – Thüringer Faunistische Abhandlungen, 12: 99-100. Erfurt.
- MYZYK, S. (2007): Life cycle of *Valvata piscinalis* (O.F. MÜLLER, 1774) (Gastropoda: Heterobranchia) in the laboratory. – Folia Malacologica, 15 (4): 145-174. Poznań.
- VERONICELLIDAE**
MANSUR, G.G. & J.W. THOMÉ (2008): Revalidation of *Phyllocaulis renschi* (Mollusca: Gastropoda: Veronicellidae) based on radula and mandible structures of taxonomic significance for the genus. – Studies on Neotropical Fauna and Environment, 43 (1): 77-84.
- MIENIS, H.K. (2008): *Laevicaulis alte*: a garden pest in Saudi Arabia. – Triton, 17: 17-18.
- VERTIGINIDAE**
BAKER, R., G. HOLYOAK & D. HOWLETT (2007): Whorl snails of the genus *Vertigo* in Norfolk. – Transactions of the Norfolk & Norwich Naturalists' Society, 40 (1): 55-68.
- VIVIPARIDAE**
FISCHER, W. (2008): Beiträge zur Kenntnis der österreichischen Molluskenfauna XII. Zur Verbreitung der Gattung *Viviparus* MONTFORT 1810 (Gastropoda: Caenogastropoda) im Bereich des Donau-Marchgebietes östlich von Wien. – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 15: 57-61. Rankweil.
- JAKUBIK, B. & K. LEWANDOWSKI (2007): Size structure, age, mortality and fecundity in *Viviparus viviparus* (LINNAEUS, 1758) (Gastropoda: Architaenioglossa: Viviparidae). – Folia Malacologica, 15 (3): 109-117. Poznań.
- ZONITIDAE**
FISCHER, W., A. REISCHÜTZ & P.L. REISCHÜTZ (2008): Helleniká pantoía, 16: Ein zweiter Fundort von *Doraegopsis euboicus* BANK & MENKHORST 1988 (Gastropoda: Pulmonata: Zonitidae). – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 15: 15-16. Rankweil.
- REISCHÜTZ, A., P.L. REISCHÜTZ & W. FISCHER (2008): Helleniká pantoía, 15: Kein Ende abzusehen – Zur Kenntnis der Gattung *Balcanodiscus* RIEDEL & URBANSKI 1964 (Gastropoda: Pulmonata: Zonitidae). – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 15: 11-13. Rankweil.
- MISCELLANEA**
BOYCE, R. (2007): Using a battery operated vacuum cleaner for sampling small invertebrates. – Mollusc World, 15: 8. London.
- COAN, E.V. & A.R. KABAT (2007): The publications of the American Malacological Union/Society. – American Malacological Bulletin, 23 (1/2): 1-10.
- COOK, L.M. (2008): Species richness in Madeiran land snails, and its causes. – Journal of Biogeography, 35 (1): 647-653.
- CROVATO, P. (2007): Necrologio: Karl-Heinz Beckmann 11 maggio 1948 – 2 ottobre 2007. – Notiziario Società Italiana di Malacologia, 25 (5/8): 3-8. Napoli.
- DAVISON, A. & P. MORDAN (2007): A literature database on the mating behavior of stylommatophoran land snails and slugs. – American Malacological Bulletin, 23 (1/2): 173-181.
- DUBOIS, A. (2008): A partial but radical solution to the problem of nomenclatural taxonomic inflation and synonymy load. – Biological Journal of the Linnean Society, 93 (4): 857-863. London.
- ELLIS-TABANOR, M. & E.J. HYSLOP (2007): Acute toxicity of endosulfan to three freshwater snails in Jamaica. – Caribbean Journal of Science, 43 (2): 277-279.
- ESCHNER, A. (2008): Georg von Frauenfeld: Die Bedeutung seiner Arbeiten für die Malakologie. – Annalen des Naturhistorischen Museums in Wien, 109B: 15-31. Wien.
- FERNÁNDEZ-PALACIOS, J.M. & R.J. WHITTAKER (2008): The Canaries: an important biogeographical meeting place. – Journal of Biogeography, 35 (3): 379-387.
- GODFRAY, H.C.J., B.R. CLARK, I.J. KITCHING, S.J. MAYO & M.J. SCOBLE (2007): The Web and the structure of taxonomy. – Systematic Biology, 56 (6): 943-955.
- HEMMEN, J. (2007): Kurzer Abriss zur Geschichte des Schnecken- und Muschelsammelns und Anmerkungen zur Bedeutung der Weichtiere (Mollusca). – Jahrbücher des Nassauischen Vereins für Naturkunde, 128: 65-104. Wiesbaden.
- JUNGBLUTH, J.H. (2007): 35 Jahre Molluskenkartierung in Deutschland: VI. Bericht. Etappen auf dem Weg zu einer Fauna Germanica Molluscorum im 20. Jahrhundert [Stand: 01. Mai 2007]. – Mitteilungen der Deutschen Malakozoologischen Gesellschaft, 77/78: 31-55. Frankfurt am Main.
- JUNGBLUTH, J.H. & D. VON KNORRE (2008): Trivialnamen der Land- und Süßwassermollusken Deutschlands (Gastropoda et Bivalvia). – Mollusca, 26 (1): 105-156. Dresden.
- KITTEL, K. (2008): Wie baue ich mir eine Sammlung auf? (II). – Club Conchylia Mitteilungen, 8: 41-43.
- LAURIN, M. (2007): The splendid isolation of biological nomenclature. – Zoologica Scripta, 37 (2): 223-233. Oslo/Stockholm.
- FRANK, C. & L. FÜKÖH (2008): Obituary. In memoriam Dr. Bába Károly (29.04.1935 – 07.08.2007). – Mollusca, 26 (1): 3-11. Dresden.
- PETTIT, R.E. (2007): Lovell Augustus Reeve (1841-1865): malacological author and publisher. – Zootaxa, 1648: 1-120. Auckland.
- POKRYSZKO, B.M. (2007): Conference reports: Invasive Molluscs Conference, Cambridge & The World Congress of Malacology, Antwerp. – Folia Malacologica, 15 (4): 185-188. Poznań.
- QUIEROZ, K. DE (2007): Toward an integrated system of clade names. – Systematic Biology, 56 (6): 956-974.
- RANDOLF, S. & V. STAGL (2008): Zum 200. Geburtstag Georg von Frauenfelds – das wissenschaftliche Werk. – Annalen des Naturhistorischen Museums in Wien, 109B: 5-13. Wien.
- REISCHÜTZ, A., P.L. REISCHÜTZ & W. FISCHER (2008): Nachträge und Berichtigungen zu: Versuch einer Bibliographie nach-lin-néischer Literatur über die Mollusken Österreichs, 3. – Nachrichtenblatt der Ersten Vorarlberger Malakologischen Gesellschaft, 15: 99-106. Rankweil.
- ROBERTSON, R. (2007): Taxonomic occurrences of gastropod spermatozeugmata and non-stylommatophoran spermatophores updated. – American Malacological Bulletin, 23 (1/2): 11-16.
- RODMAN, J.E. (2007): Reflections on PEET, the Partnerships for Enhancing Expertise in Taxonomy. – Zootaxa, 1668: 41-46. Auckland.

- SZWEDO, J. (2007): Taxonomy and EDIT – toward of European Distributed Institute of Taxonomy. – Genus, Suppl. 14: 11-33. Wrocław.
- TAYLOR, M.P. (2007): Phylogenetic definitions in the pre-PhyloCode era; implications for naming clades under the PhyloCode. – *PaleoBios*, 27 (1): 1-6.
- TOPLEY, P. (2007): Shell collecting ants in Romania. – *Mollusc World*, 15: 9. London.
- URIBE, F., E. HERNÁNDEZ, J. NEBOT, A. OROZCO, V. BROS & J. CADEVALL (2007): Variación del tamaño de la concha en tres especies de caracoles terrestres (Chondrinidae, Hygromiidae) respecto al gradiente altitudinal en los Pirineos. – *Iberus*, 25 (2): 63-71. Oviedo.
- VALDECASAS, A.G., D. WILLIAMS & Q.D. WHEELER (2008): 'Integrative taxonomy' then and now: a response to DAYRAT (2005). – *Biological Journal of the Linnean Society*, 93 (1): 211-216. London.
- VELASCO, J.D. (2008): The internodal species concept: a response to "The tree, the network, and the species". – *Biological Journal of the Linnean Society*, 93 (4): 865-869. London.
- WADE, C.M., C. HUDELLOT, A. DAVISON, F. NAGGS & P.B. MORDAN (2007): Molecular phylogeny of the helicoid land snails (Pulmonata: Stylommatophora: Helicoidea), with special emphasis on the Camaenidae. – *Journal of Molluscan Studies*, 73 (4): 411-415. London.
- WELTER-SCHULTES, F.W. (2008): Bronze age shipwreck snails from Turkey: first direct evidence for oversea carriage of land snails in antiquity. – *Journal of Molluscan Studies*, 74 (1): 79-87. London.
- WHEELER, Q.D. (2007): Invertebrate systematics or spineless taxonomy? – *Zootaxa*, 1668: 11-18. Auckland.
- WIKTOR, A. & J. JURKOWSKA (2007): The collection of terrestrial slugs (Gastropoda: Pulmonata) at the Museum of Natural History, Wrocław University (Poland). – *Folia Malacologica*, 15 (2): 83-93. Poznań.
- WILLIAMS, S.T. (2007): Safe and legal shipment of tissue samples: does it affect DNA quality? – *Journal of Molluscan Studies*, 73 (4): 416-418. London.
- WILLING, M. (2007): Conservation officers report 2006. – *Mollusc World*, 15: 14-15. London.
- WINSTON, J.E. (2007): Archives of a small planet: The significance of museum collections and museum-based research in invertebrate taxonomy. – *Zootaxa*, 1668: 47-54. Auckland.
- WOLSAN, M. (2007): Naming species in phylogenetic nomenclature. – *Systematic Biology*, 56 (6): 1011-1021.
- ZHANG, Z.-Q. (2008): Zoological taxonomy at 250: showcasing species descriptions in the cyber era. – *Zootaxa*, 1671: 1-2. Auckland.

INTERNATIONAL CODE OF ZOOLOGICAL NOMENCLATURE

- OPINION 2188 (2008): Case 3353. *Obovaria RAFINESQUE*, 1819 (Mollusca, Bivalvia): usage conserved by designation of *Unio retusa* LAMARCK, 1819 as the type species. – *Bulletin of Zoological Nomenclature*, 65 (1): 64-65. London.

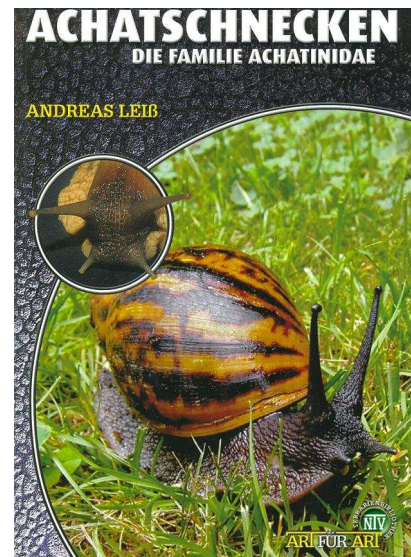


NIEUWE BOEKEN NEW BOOKS

R.A. Bank

- HSIEH, B.-C., C.-C. HWANG & S.-P. WU (2006): Landsnails of Taiwan. – Taipei (Forestry Bureau Council of Agriculture Executive Yuan): 277 pp. ISBN 13:978-986-00-5790-4. [Taiwanese].
- MADSEN, H. & C.C. APLETON (eds.): Proceedings of Workshop on African Freshwater Malacology 9-12 September 2003 Kampala Uganda. – Danish Bilharziasis Laboratory Institute for Health Research and Development: VI + 439 pp.
- NORDSIECK, H. (2007): Worldwide Door Snails (Clausiliidae), recent and fossil. – Hackenheim (ConchBooks): 214 pp. [ISBN 978-3-939767-07-7].
- STRADNICHENKO, A.P. (2006): Lymnaeidae i Acroloxidae Ukrainy. – Žitomir (Ruta): 168 pp. ISBN 966-8059-71-9. [Russian].
- SVERLOVA, N.V. & S.S. KRAMARENKO (2006): Fauna, ekologija i vnutrividovaja izmenjivost' nazemnyh molluskov v urbanizirovannoj srede. – L'vov (Gosudarstvennyj prirodovedčeskij muzej NAN Ukrainy): 224 pp. ISBN 966-02-4006-6]. [Russian]

This beautifully illustrated work contains the following chapters: (1) Family Clausiliidae – general information, systematic position, subdivision, evolution; (2) List of recent Clausiliidae; (3) Tribe and genus systematics; (4) Evolution of the clausilial apparatus; (5) Important shell characters of Clausiliidae: G-type clausilial apparatus, inner lamellae endings; (6) Subspecies patterns and hybridization in European Clausiliidae; (7) AICC-group – problems of high diversity; (8) Mating biology of Clausiliidae; (9) List of fossil Clausiliidae; (10) Pre-Pleistocene Clausiliidae of central and western Europe; (11) Clausiliid faunas from Pliocene and Pleistocene of central and western Europe; (12) Techniques; (Appendix 1) New genus and species taxa; (Appendix 2) Terms.



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