

NIEUW BESCHREVEN CONTINENTALE MOLLUSKENSOORTEN (NEW TAXA: CONTINENTAL MOLLUSCS)

R.A. Bank

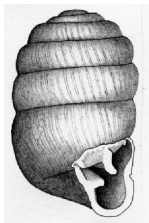
Newly described taxa (rubricated at the family level), with reference to the publications in which they were introduced. Ordered per family, families sorted alphabetically.

ACICULIDAE

- *Platyla talentii*. Described by M. BODON & S. CIANFANELLI (2008, Bollettino Malacologica, 44 (1/4): 27-37) from southern Italy (Campania, Calabria, Basilicata).

ARGNIDAE

- *Agardhiella extravaganta* and *Agardhiella zoltanorum*. Described by P. SUBAI (2008, Archiv für Molluskenkunde, 137 (1): 75-103) from the northern part of Albania.



Agardhiella extravaganta SUBAI, 2008. Arch. Moll. 137: fig. 13

ASSIMINEIDAE

- *Assiminea wallauensis*. Described by R. JANSSEN (2008, Geologische Abhandlungen Hessen, 116: 205-233) from the Early Oligocene from Wallau, Hessen (Germany).

CAMAEINIDAE

- *Pleurodonte michalkovaci*. Described by H. BINDER & M. HARZHAUSER (2008, Geologica Carpathica, 59 (1): 45-58) from the Sarmatian of Gratkorn, Styria (Austria).

CHAROPIDAE

- *Radiodiscus sanchicoensis*. Described by S.E. MIQUEL, R. RAMÍREZ & J.W. THOMÉ (2007, Revista del Museo Argentino de Ciencias Naturales, Nueva Serie, 9 (2): 205-230) from Rio Grande do Sul (Brasil).

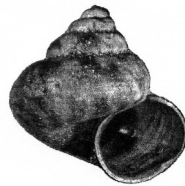
CLAUSILIIDAE

- *Pseudidyla martingrossi*. Described by M. HARZHAUSER & H. BINDER (2008, Geologica Carpathica, 59 (1): 45-58) from the Sarmatian of Gratkorn, Styria (Austria).

CYCLOPHORIDAE

- *Pilosphaera*. New genus described by Y.-C. LEE, K.-Y. LUE & W.-L. WU (2008, Zootaxa, 1792: 22-38); the type species is *Japonia zebra* PILSBRY & HIRASE, 1905.
- *Pilosphaera yentoensis* and *Japonia boonkioensis*. Described by Y.-C. LEE, K.-Y. LUE & W.-L. WU (2008, Zootaxa, 1792: 22-38) from Zhejiang province

(China) and central Taiwan, respectively.



Pilosphaera yentoensis LEE, LUIE & WU, 2008. Zootaxa 1792: fig. 5A

ENIDAE

- *Napaeopsis mennoi*. Described by E. GITTENBERGER (2008, Zoologische Mededelingen, 82 (27): 271-273) from Santameri, Peloponnisos (Greece).

HELICARIONIDAE

- *Saphtia*, *Pseudosaphtia* and *Vanmolia*. New genera described by A.J. DE WINTER (2008, Zoologische Mededelingen, 82 (41): 441-477); the type species is *Saphtia granulosa* DE WINTER 2008, *Pseudosaphtia brunnea* DE WINTER 2008, and *Thapsia sjoestedti* D'AILLY 1896, respectively.
- *Thapsia ebimimbangana* and *Thapsia wieringai*. Described by A.J. DE WINTER (2008, Zoologische Mededelingen, 82 (41): 441-477) from Cameroon (surroundings of Ebimimbang) and Gabon (surroundings of Tchimbélé), respectively.
- *Saphtia granulosa* and *Saphtia lamtoensis*. Described by A.J. DE WINTER (2008, Zoologische Mededelingen, 82 (41): 441-477) from Côte d'Ivoire.
- *Pseudosaphtia brunnea*. Described by A.J. DE WINTER (2008, Zoologische Mededelingen, 82 (41): 441-477) from Olounou (Cameroon).

HELICIDAE

- *Helix goderdziana*. Described by L. MUM-LADZE, D. TARKHNISHVILI & B.M. POKRYSZKO (2008, Journal of Conchology, 39 (5): 483-485) from the Goderdzi Pass (SW Georgia).

HYDROBIIDAE

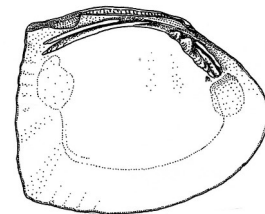
- *Hauffenia kissdalmae*. Described by Z. ERÖSS & E. PETRÓ (2008, Acta Zoologica Academiae Scientiarum Hungaricae, 54 (2): 159-167) from Kismaros village, Börzsöny Mountains (northern Hungary).
- *Mercuria vanparysi*. Described by R. MARQUET, J. LENAERTS, C. KARNEKAMP & R. SMITH (2008, Palaeontos, 12: 1-100, pl. 1-22) from the Borgloon Formation

(Oligocene) from Belgium.

- *Pechelbronnia*. New genus described by R. JANSSEN (2008, Geologische Abhandlungen Hessen, 116: 205-233); the type species is *Bythinella prefaloti* GILLET, 1950.
- *Tanousia stironensis*. Described by D. ESU (2008, Bollettino della Società Paleontologica Italiana, 47 (1): 45-49) from the Early Pleistocene near Parma (Emilia-Romagna, Italy).
- *Wallaua*. New genus described by R. JANSSEN (2008, Geologische Abhandlungen Hessen, 116: 205-233); the type species is *Wallaua flexiplicata* R. JANSSEN, 2008.
- *Wallaua flexiplicata*. Described by R. JANSSEN (2008, Geologische Abhandlungen Hessen, 116: 205-233) from the Early Oligocene from Wallau, Hessen (Germany).

HYRIIDAE

- *Triplodon chodo*. Described by M.C.D. MANSUR & D.M. PIMPÃO (2008, Revista Brasileira de Zoologia, 25 (1): 111-115) from the Amazon Basin (Brazilia).



Triplodon chodo MANSUR & PIMPÃO, 2008. Revista Brasileira Zoologia, 25: fig. 6

LIMACIDAE

- *Limax (Limax) brandstetteri*. Described by G. FALKNER (2008, Stuttgarter Beiträge zur Naturkunde A, Neue Serie, 1: 133-142) from the Maiella massif in the Abruzzi Mountains (central Apennines, Italy).

NERITIDAE

- *Theodoxus hoelseltensis*. Described by R. MARQUET, J. LENAERTS, C. KARNEKAMP & R. SMITH (2008, Palaeontos, 12: 1-100, pl. 1-22) from the Borgloon Formation (Oligocene) from Belgium.

OXYCHILIDAE

- *Oxychilus mariensis*. Described by E. GITTENBERGER (2008, Zoologische Mededelingen, 82 (28): 275-280) from the

prov. Arkadhia, Peloponnisos (Greece).

PLANORBIDAE

- *Biomphalaria cascadenis* and *B. esferoidalis*. Described by L.S. MORTON (2007, Revista del Museo Argentino de Ciencias Naturales, Nueva Serie, 9 (2): 153-160) from the Upper Miocene of the Cajón Valley, Catamarca province (Argentina).
- *Planorbarius junci*. Described by R. MARQUET, J. LENAERTS, C. KARNEKAMP & R. SMITH (2008, Palaeontos, 12: 1-100, pl. 1-22) from the Borgloon Formation (Oligocene) from Belgium.

POMATIIDAE

- *Pomatias kadolskyi*. Described by R. MARQUET, J. LENAERTS, C. KARNEKAMP & R. SMITH (2008, Palaeontos, 12: 1-100, pl. 1-22) from the Borgloon Formation (Oligocene) from Belgium.

PRISTILOMATIDAE

- *Lindbergia parnonensis*. Described by E. GITTENBERGER (2008, Zoologische Mededelingen, 82 (28): 275-280) from prov. Arkadhia, Peloponnisos (Greece).

PUPILLIDAE

- *Aulacospira panhai*. Described by P. DUMRONGROJWATTANA, P. (2008, The Natural History Journal of Chulalongkorn University, 8 (1): 57-59) from a limestone hill in Rayong Province (Thailand).

TRIGONOCHELAMYDIDAE

- *Selenochlamys ysbryda*. Described by B. ROWSON & W.O.C. SYMONDSON (2008, Journal of Conchology, 39 (5): 537-552) from an urban garden in Cardiff, Wales (United Kingdom).

VALLONIIDAE

- *Vallonia ranovi*. Described by S. MENG & J. GERBER (2008, Journal of Conchology,

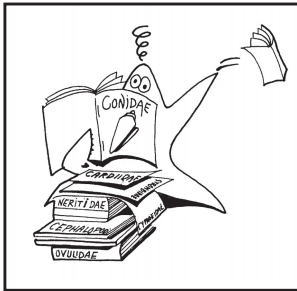
39 (5): 599-605) from Pleistocene loess near Khonako (southern Tajikistan).

VERTIGINIDAE

- *Nesoropupa*. New genus described by O. GARGOMINY (2008, Journal of Conchology, 39 (5): 517-536); the type species is *Nesoropupa duodecim* GARGOMINY, 2008.
- *Nesoropupa duodecim*, *N. fenua*, *N. nathaliae* and *N. fontainei*. Described by O. GARGOMINY (2008, Journal of Conchology, 39 (5): 517-536) from the summits of Tahiti (Society Islands, French Polynesia).

XANTHONYCHIDAE

- *Epiphragmophora turneri* and *E. mollegrandensis*. Described by L.S. MORTON (2007, Revista del Museo Argentino de Ciencias Naturales, Nueva Serie, 9 (2): 153-160) from the Upper Miocene of the Cajón Valley, Catamarca province (Argentina).



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

- BRUGGEN, A.C. VAN & J.L. VAN GOETHEM (2007): Supplementary notes on the terrestrial molluscs of the Upemba National Park, Katanga, D.R. Congo, a minor biodiversity hotspot in Africa. – Bulletin van het Koninklijk Belgische Instituut voor Natuurwetenschappen, Biologie, 77: 119-121. Brussel.
- CAMPOS, J. & A. CALVO (2006): Moluscos introducidos en Uruguay. – Comunicaciones de la Sociedad Malacológica del Uruguay, 9 (89): 75-78.
- CERMAN, M. & J. ŠTEFFEK (2006): Malacofauna from the wide neighbourhood of Tisa river at locality between ěierna nad Tisou and Vel'kým Kamencom. – Natura Carpatica, 47: 71-82. Košičiach. [Slovenian].
- CIOBOIU, O. (2004): Structural indexes of gastropods populations within small reservoirs from the Oltenia plain. – Revue Roumaine de Biologie, 48 (1/2) [2003]: 25-30. Bucureşti.
- GÖTMARK, F., T. VON PROSCHWITZ & N. FRANC (2008): Are small sedentary species affected by habitat fragmentation? Local vs. landscape factors predicting species richness and composition of land molluscs in Swedish conservation forests. – Journal of Biogeography, 35 (6): 1062-1076.
- HUBENOV, Z. (2007): Distribution and zoogeographical characteristics of mollusks (Mollusca) from Bulgarian national parks.

– Historia Naturalis Bulgarica, 18: 127-159. Sofia.

- MIENIS, H.K. (2007): Verslag van een onderzoek naar het voorkomen van landslakken op de Afsluitdijk uitgevoerd in 1989. – De Kreukel, 43 (8): 115-124. Diemen.
- MIENIS, H.K. (2008): Verslag van een onderzoek naar het voorkomen van landslakken op de Afsluitdijk, 2. Van het Friese achterland (Cornwerd-Zurich) tot Kornwerderzand. – De Kreukel, 44 (1): 3-6. Diemen.
- MIENIS, H.K. (2008): Inventarisatie slakken. – De Snip, 29 (1): 15-18. IVN-Waterland.
- MIENIS, H.K. (2008): Voorlopig overzicht betreffende de landslakken van het Oranjestadje Buren, Gelderland, Nederland. – De Kreukel, 44 (5): 97-100. Diemen.
- PEREZ, A.M., M. SOTELO, I. ARANA & A. LOPEZ (2008): Diversidad de moluscos gasterópodos terrestres en la región del Pacífico de Nicaragua y sus preferencias de hábitat. – Revista de Biología Tropical, 56 (1): 317-332. San José.
- PROSCHWITZ, T. VON (2006): Faunistical news from the Göteborg Natural History Museum 2005 – snails, slugs and mussels – *Bithynia transsilvanica* (E.A. BIELZ) refound in Sweden – *Sinanodonta woodiana* (LEA) a for Sweden new freshwater mussel. – Göteborgs Naturhistoriska Museum Arstryck 2006: 39-70. Göteborg.

[Swedish; English summary].

- PROSCHWITZ, T. VON (2007): Faunistical news from the Göteborg Natural History Museum 2006 – snails, slugs and mussels – with some notes on *Paralaoma servilis* (SHUTTLEWORTH) – a new land-snail species for Sweden. – Göteborgs Naturhistoriska Museum Arstryck 2007: 47-69. Göteborg. [Swedish; English summary].
- RAAD, H. (2008): Slakkeninventarisatie Hoedenskerke, nabij de haven en het gemeal. – 't Heelblaadje, 25 (3): 16-19. Bevelanden.
- REUSELAARS, R. (2007): Porto Santo. – Jaarverslag Schelpen Werkgroep Delfzijl, 19: 5-7. Delfzijl.
- RUMI, A., D.E. GUTIÉRREZ GREGORIC, V. NÚÑEZ & G.A. DARRIGRAN (2008): Malacología Latinoamericana. Moluscos de agua dulce de Argentina. – Revista de Biología Tropical, 56 (1): 77-111. San José.
- SEVERIJNS, N., F. CELEN, R. PRINGELS & J. WUYTS (2008): Zoetwatermollusken in grachten in de gemeente Woensdrecht (Nederland). – Gloria Maris, 46 (6): 113-125. Antwerpen.
- TRIANTIS, K.A., K. VARDINOYANNIS & M. MYLONAS (2008): Biogeography, land snails and incomplete data sets: the case of three islands groups in the Aegean Sea. – Journal of Natural History, 42 (5/8): 467-490. London.
- ZENKOVA, I.V. & S.A. VALKOVA (2008):

Mollusks in native and polluted podzols of the northern Kola peninsula. – Zool. Zhurn., 87 (3): 259-267. Moskva. [Russian].

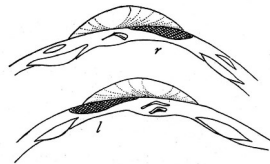
FOSSIL ASSEMBLAGES

- CALZADA, S. (2008): Un yacimiento de helícidos oligocénicos en La Bisbal de Falset (Tarragona). – Scripta Musei Geologici Seminarii Barcinonensis, Series Palaeontologica, 6: 19-23. Barcelona.
- ESU, D. (2008): A new species of *Tanousia* SERVAIN (Gastropoda, Hydrobiidae) from the Early Pleistocene of Emilia-Romagna (Northern Italy). – Bollettino della Società Paleontologica, 47 (1): 45-49. Modena.
- HARZHAUSER, M., M. GROSS & H. BINDER (2008): Biostratigraphy of Middle Miocene (Sarmatian) wetland systems in Eastern Alpine intramontane basin (Gratkron Basin, Austria): the terrestrial gastropoda approach. – Geologica Carpathica, 59 (1): 45-58. Bratislava.
- HUNTLEY, J.W., Y. YANES, M. KOWALEWSKI, C. CASTILLO, A. DELGADO-HUERTAS, M. IBÁÑEZ, M.R. ALONSO, J.E. ORTIZ & T. DE TORRES (2008): Testing limiting similarity in Quaternary terrestrial gastropods. – Paleobiology, 34 (3): 378-388.
- JANSSEN, R. (2007): Mollusken aus den Mittleren Pechelbronnen-Schichten (tiefes Unter-Oligozän) der Bohrungen W07 und B98-BK5 bei Wallau (Hessen). – Geologische Abhandlungen Hessen, 116: 205-233. Wiesbaden.
- MIENIS, H.K. (2008): Note on the rediscovery of the shells from Teleilat Ghassul, Jordan, studied by AVNIMELECH (1937) and PETRBOK (1946). – The Archeo+Malacology Group Newsletter, 13: 5-7.
- MITROVIC, B. (2007): Pleistocene malacofauna of the Požarevac Danube area (NE Serbia). – Annales Géologiques de la Péninsule Balkanique, 68: 81-89. Belgrade.
- MORTON, L.S. & R. HERBST (2007): Gastropodos de la Formación El Morterito (Mioceno Superior), valle del Cajón, provincia de Catamarca, Argentina. – Revista del Museo Argentino de Ciencias Naturales, Nueva Serie, 9 (2): 153-160. Buenos Aires.
- WHITE, D., R.C. PREECE, A.A. SCHHETNIKOV, S.A. PARFITT & K.G. DLUSSKY (2008): A Holocene molluscan succession from floodplain sediments of the upper Lena River (Lake Baikal region), Siberia. – Quaternary Science Reviews, 27: 962-987.

BIVALVIA

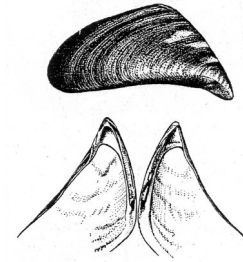
- BOGAN, A.E. (2008): Global diversity of freshwater mussels (Mollusca, Bivalvia) in freshwater. – Hydrobiologia, 595: 139-147. Dordrecht.
- DEEIN, G., C. PONGSRI, P. RATTANADEANG, R. PRATEEPASEN & S. PANHA (2008): Glochidium shell morphology of *Solenia khwaeniensis* PANHA & DEEIN, 2003 (Bivalvia: Unionidae). – The Natural History Journal of Chulalongkorn University, 8 (1): 61-64. Bangkok.

- IEYAMA, H. (2008): Morphological review of *Pisidium kawamurae hukuiense* MORI, 1938 and *Pisidium japonicum* PILSBRY and HIRASE, 1908 (Bivalvia: Sphaeriidae). – Venus, 66 (3/4): 161-167. Tokyo.
- ITUARTE, C. (2007): Las especies de *Pisidium* PFEIFFER de Argentina, Bolivia, Chile, Perú y Uruguay (Bivalvia-Sphaeriidae). – Revista del Museo Argentino de Ciencias Naturales, Nueva Serie, 9 (2): 169-203. Buenos Aires.



Pisidium casertanum VAN BENTHEM JUTTING,, 1943, Fauna van Nederland 12: fig. 58

- MANSUR, M.C.D. & D.M. PIMPÃO (2008): *Triplodon chodo*, a new species of pearly fresh water mussel from the Amazon Basin (Mollusca: Bivalvia: Unionoida: Hyriidae). – Revista Brasileira de Zoologia, 25 (1): 111-115. Curitiba.
- MIENIS, H.K. (2008): Additional information concerning the conquest of Europe by the invasive Chinese pond mussel *Sinanodonta woodiana*. 17. News from Hungary, Italy, Poland and Serbia. – Ellipsaria, 10 (1): 10-11.
- MIENIS, H.K. (2008): Additional news about the presence of Quagga mussels in the Netherlands. – Ellipsaria, 10 (1): 11-12.
- MIENIS, H.K. (2008): Predation on five species of Unionidae near Polder the Berkmeer, North-Holland, the Netherlands, by invasive muskrats, followed by a list of references for predation on freshwater mussels by *Ondatra zibethicus* in Europe. – Ellipsaria, 10 (1): 12.
- MORALES, J., P. SANTOS, E. PEÑIN & J. PALACIOS (2007): Incidencia negativa de los incendios forestales sobre una población de la náyade *Margaritifera margaritifera* L. (Bivalvia: Unionoida) en el Río Negro (Zamora). – Ecología, 21: 91-106. Madrid.
- MORALES, J., V. PAREDES, A.I. NEGRO & R. FERNANDEZ (2007): Estudio preliminar de las poblaciones de náyades del Río Odra (Burgos), previo a las actuaciones de su recuperación ambiental dentro del plan nacional de restauración de ríos. – Ecología, 21: 107-120. Madrid.
- MOSHER, T.D. (2007): Review of freshwater mussel harvest in Kansas 1992-2002. – Transactions of the Kansas Academy of Science, 110 (1/2): 69-72.
- QUAGLIA, F., L. LATTUADA, R. BACCHETTA, P. MANTECCA & G. VAILATI (2007): Monitoraggio delle condizioni istopatologiche di *Dreissena polymorpha* in alcuni laghi subalpini. – Rivista di Idrobiologia, 43: 85-95. Roma.



Dreissena polymorpha VAN BENTHEM JUTTING,, 1943, Fauna van Nederland 12: fig. 76

- SCARABINO, F. & M.C.D. MANSUR (2008): Lista sistemática de los Bivalvia dulcícolas vivientes de Uruguay. – Comunicaciones de la Sociedad Malacológica del Uruguay, 9 (90) [2007]: 89-99.
- SPICER, J.F., R.J. SOBIESKI & S.S. CRUPPER (2007): Testing a non-lethal DNA isolation technique for freshwater mussels that is compatible with polymerase chain reaction (PCR) based studies. – Transactions of the Kansas Academy of Science, 110 (1/2): 30-34.
- TRICHKOVA, T.A., D.ST. KOZUHAROV, Z.V. HUBENOV, I.SI. BOTEV, M.T. ZIVKOV & S.D. CHESMEDJIEV (2008): Characteristics of zebra mussel (*Dreissena polymorpha*) populations in infested reservoirs, northwest Bulgaria. – Journal of Natural History, 42 (5/8): 619-631. London.

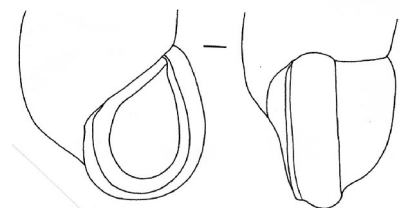
GASTROPODA

ACHATINIDAE

- EGONMWAN, R.I. (2008): Effects of dietary calcium on growth and oviposition of the African land snail *Limicolaria flammea* (Pulmonata: Achatinidae). – Revista de Biología Tropical, 56 (1): 333-343. San José.
- MEMEL, J.D., A. OTCHOUMOU & D.K. KOUASSI (2008): Inventaire, potentiel et répartition des escargots terrestres d'une forêt tropicale humide de Côte d'Ivoire: le Parc National du Banco (PNB). – Novapex, 9 (2/3): 119-127.

ACICULIDAE

- BODON, M. & S. CIANFANELLI (2008): Una nuova specie di *Platyla* per il sud Italia (Gastropoda: Prosobranchia: Aciculidae). – Bollettino Malacologico, 44 (1/4): 27-37. Milano.



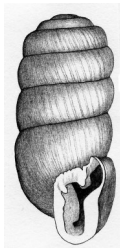
Platyla talentii BODON & CIANFANELLI, 2008, Boll. Malacol., 44: fig. 6B

AMPULLARIIDAE

- HAYES K.A., R.C. JOSHI, S.C. THIENGO & R.H. COWIE (2008): Out of South America: multiple origins of non-native apple snails in Asia. – *Diversity and Distributions*, 14 (4): 701-712.
- JØRGENSEN, A., T.K. KRISTENSEN & H. MADSEN (2008): A molecular phylogeny of apple snails (Gastropoda, Caenogastropoda, Ampullariidae) with an emphasis on African species. – *Zoologica Scripta*, 37 (3): 245-252. Oslo/Stockholm.

ARGNIDAE

- SUBAI, P. (2008): Revision of the Argninae, 1. The species of *Agardhiella* from the countries bordering the Adriatic Sea (Gastropoda: Pulmonata: Pupillidae). – *Archiv für Molluskenkunde*, 137 (1): 75-103. Frankfurt am Main.



Agardhiella zoltanorum SUBAI, 2008, Arch. Moll., 137: fig. 14

ARIONIDAE

- QUINTANA, J. (2008): *Arion (Mesarion) ponsi* QUINTANA 2007: un nou llimac (Gastropoda: Pulmonata: Arionidae) endèmic de Menorca. – In: G.X. PONS (ed.), V Jornades de Medi Ambient de les Illes Balears. Palma de Mallorca (Soc. Hist. Nat. Balears): 121.

CAMAENIDAE

- KAMEDA, Y. & M. KATO (2008): Systematic revision of the subgenus *Luchuhadra* (Pulmonata: Camaenidae: *Satsuma*) occurring in the central Ryukyu Archipelago. – *Venus*, 66 (3/4): 127-145. Tokyo.

CHAROPIIDAE

- MIQUEL, S.E., R. RAMÍREZ & J.W. THOMÉ (2007): Biodiversidad taxonomía de micromoluscos Punctoidea del sur de Brasil, con la descripción de una nueva especie de *Radiodiscus* de la Mata Atlántica (Mollusca, Gastropoda, Pulmonata). – *Revista del Museo Argentino de Ciencias Naturales, Nueva Serie*, 9 (2): 205-230. Buenos Aires.

CLAUSILIIDAE

- GIOKAS, S. (2008): Shell surface adaptations in relation to water management in rock-dwelling land snails, *Albinaria* (Pulmonata: Clausiliidae). – *Journal of Natural History*, 42 (5/8): 451-465. London.

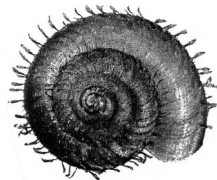
COCHLIOPIDAE

- MARTIN, S.M. & L.H.L. NEGRETE (2006): Primer registro de *Heleobia guaranitica* (DOERING, 1884) (Gastropoda: Cochliopi-

dae) en la reserva natural de usos múltiples "Isla Martín García". – *Comunicaciones de la Sociedad Malacológica del Uruguay*, 9 (89): 71-73.

CYCLOPHORIDAE

- LEE, Y.-C., K.-Y. LUE & W.-L. WU (2008): Molecular evidence for a polyphyletic genus *Japonia* (Architaenioglossa: Cyclophoridae) and with the description of a new genus and two new species. – *Zootaxa*, 1792: 22-38. Auckland.



Japonia lanyuensis LEE, LUE & WU, 2008, Zootaxa, 1792: fig. 6H

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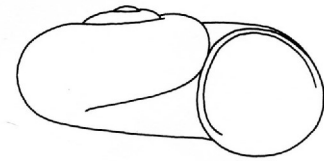
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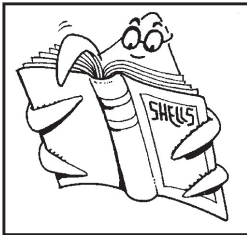
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