



## TIJDSCHRIFTARTIKELEN JOURNAL PAPERS

R.A. Bank

*Malacological papers published in journals. Sorted in the following order of succession: Faunistics/Ecology - Fossil Assemblages - Bivalvia - Gastropoda (alphabetically rubricated at the family level) - Miscellanea - Publications in the Bulletin of Zoological Nomenclature (new cases - comments on previous cases - Opinions). Within each item, papers are ordered alphabetically on the name of the first author.*

### FAUNISTICS/ECOLOGY

- \* APARICIO, M.T. (2006): Catálogo bibliográfico de los gasterópodos terrestres de la Comunidad de Madrid. – Graellsia, 62 (número extraordinario): 99-103. Madrid.
- \* BOESVELD, A. (2006): Inventarisatie van de landslakken van Noord-Brabant (Mollusca: Gastropoda). – Nederlandse Faunistische Mededelingen, 24: 55-88. Leiden.
- \* CAMERON, R.A.D., B.M. POKRYSZKO & D.C. LONG (2006): Snail faunas in southern English calcareous woodlands: rich and uniform, but geographically differentiated. – Journal of Conchology, 39 (1): 13-40. London.
- \* DAMME-JONGSTEN, M. VAN & L. SPARRIUS (2006): Takkenweer is prima slakkenweer. – Natura, 2006 (3): 76-80.
- \* DEY, M., Y.A. JAMADAR & A. MITRA (2005): Distribution of intertidal malacofauna at sagar Island. – Records of the Zoological Survey of India, 105 (1/2): 25-35. Kolkata.
- \* HAM, R. VAN DER (2006): Op het spoor van een slak. – Natura, 2006 (3): 81.
- \* JOKINEN, E.H. (2005): Pond molluscs of Indiana Dunes National Lakeshore: Then and now. – American Malacological Bulletin, 20 (1/2): 1-9.
- \* KALUSKI, T., J. KOZLOWSKI & M. KOZLOWSKA (2005): Evaluation of damage to seeds and seedlings of different winter wheat cultivars caused by *Deroceras reticulatum* (O.F. MÜLLER, 1774) and *Arion lusitanicus* MABILLE, 1868 in laboratory conditions. – Folia Malacologica, 13 (4): 189-195. Poznań.
- \* KOPER, A., W.J. KUIJPER & D. VONK (2006): Landslakken in en om Haarlem. – Natura, 2006 (3): 82-83.
- \* KÖRNER, H. (2006): Schnecken am Schönberg. – In: H. KÖRNER (ed.), Der Schönberg. Natur- und Kulturgeschichte eines Schwarzwald-Vorberges. Freiburg im Breisgau (Lavori Verlag): 127-136.
- \* MIENIS, H.K. & R. ORTAL (2006): Brief notes on some land snails from four biotopes in Nahal Raqit, Carmel Mountains, Israel. – Triton, 13: 38-39. Rehovot.
- \* MIENIS, H.K. (2006): "Landje van Naber". 5.2. Weekdieren. – Natuurhistorisch Jaarverslag KNNV afdeling Hoom/West-Friesland, 2005: 47.
- \* MIENIS, H.K. (2006): "Landje van Naber". Drie nieuwe weekdieren. – Het Hoomblad, 51: 121-13. [Informatie en Mededelingenblad van de KNNV-afdeling Hoom/West-Friesland].
- \* POPA, O.-P. (2005): Contributions to the knowledge of the mollusks from the Romanian sector of the Danube between Calafat and Oltenita. – Travaux du Museum National d'Histoire Naturelle "Grigore Antipa", 48: 7-19. Bucuresti.
- \* RAAD, H. (2006): Slakkeninventarisatie van het Poelbos. – 't Heelblaadje, 24 (3): 16-19. Bevelanden.
- \* RAJENDRA, G. MAVINKURVE, SANDHYA, P. SHANBHAG & N.A. MADYASTHA (2005): Checklist of terrestrial gastropods of Kerala, India. – Records of the Zoological Survey of India, 105 (1/2): 73-81. Kolkata.
- \* RAJENDRA, G. MAVINKURVE, SANDHYA, P. SHANBHAG & N.A. MADYASTHA (2005): Checklist of terrestrial gastropods of Tamil Nadu, India. – Records of the Zoological Survey of India, 105 (1/2): 83-95. Kolkata.
- \* RAJENDRA, G. MAVINKURVE, SANDHYA, P. SHANBHAG & N.A. MADYASTHA (2005): Descriptions of few land molluscs from Kodagu District of Karnataka, India. – Records of the Zoological Survey of India, 105 (1/2): 117-125. Kolkata.
- \* RAMAKRISHNA, S.C. MITRA & A.K. MUKHERJEE (2005): Mollusca fauna of Itanagar Wildlife Sanctuary, Arunachal Pradesh. – Records of the Zoological Survey of India, 104 (3/4): 1-12, pl. 1-4. Kolkata.
- \* SINGER, B.S. (2006): Introduction to Balkan landsnails. – Triton, 13: 40-41. Rehovot.
- \* SOLER, J., D. MORENO, R. ARAUJO & M.A. RAMOS (2006): Diversidad y distribución de los moluscos de agua dulce en la Comunidad de Madrid (España). – Graellsia, 62 (número extraordinario): 201-252. Madrid.
- \* SZYBIAK, K. M. LEĆNIEWSKA &

- M. TABORSKA (2005): Terrestrial gastropods of the Carpathian beech forest in the Magura National Park (SE, Poland). – *Folia Malacologica*, 13 (3): 97-103. Poznań.
- \* SZYBIAK, K. & M. LEGENIEWSKA (2005): Malacocenoses of five beech forests in Poland. – *Folia Malacologica*, 13 (4): 181-188. Poznań.
- FOSSIL ASSEMBLAGES**
- \* FROGLEY, M.R. & R.C. PREECE (2004): A faunistic review of the modern and fossil molluscan fauna from Lake Pamvotis, Ioannina, an ancient lake in NW Greece: implications for endemism in the Balkans. – In: H.I. GRIFFITHS *et al.* (eds.): *Balkan Biodiversity*: 243-260. Kluwer Academic Publishers.
- \* GIROD, A. (2005): New data on quaternary freshwater and land molluscs in the Sahara. – *Triton*, 12: 21-30.
- \* HÍR, J. & J. KÓKAY (2004): Middle Miocene molluscs and rodents from Mátraszőlős (Mátra Mountains, Hungary). – *Fragmenta Paleontologica Hungarica*, 22: 83-97. Budapest.
- \* HORWITZ, L.K., N.B. GIORA, H.K. MIENIS & O. LERNAU (2006?): Faunal and malacological remains from the mMiddle Bronze, Late Bronze and Iron Age levels at Tel Yoqne'am. – In: A. BEN-TOR, D. BEN-AMI & A. LIVNEH (eds.), *Yoqne'am III. The middle and Late Bronze Ages. Final report of the Archaeological Excavations (1977-1988)*. *Qedem Reports*, 7: 395-435.
- \* KENDRICK, G.W. (2005): A new species of *Bohriembryon* (Mollusca: Gastropoda: Bulimulidae) from the Pliocene Roe Calcarenite, Eucla Basin, Western Australia. – *Records of the Western Australian Museum*, 22 (4): 309-313.
- \* KOWALKE, T. (2004): Evolution of the Pachychilidae TROSCHEL, 1857 (Caenogastropoda, Cerithioidea) – from the Tethys to modern tropical rivers. – *Zitteliana, Series A*, 44: 41-50. München.
- \* KOWALKE, T. & B. REICHENBACHER (2005): Early Miocene (Ottangian) Mollusca of the Western Paratethys – ontogenetic strategies and palaeo-environments. – *Geobios*, 38 (5): 609-635. Lyon.
- \* KURIHARA, Y. (2005): Record of *Vicarya* (Gastropoda: Potamididae) from the Miocene Kozono Formation, Saitama Prefecture, central Japan. – *Bulletin of the Saitama Museum of Natural History*, 22: 29-32. Saitama.
- \* MANGANELLI, G., A. BENOCCI, E. CAPEZZUOLI & F. GIUSTI (2005): *Pseudotachea* BOETTGER, 1909 (Gastropoda: Pulmonata, Helicidae) from the non-marine Middle Pleistocene of the Valdelsa Basin (central Italy). – *Bollettino della Società Paleontologica Italiana*, 44 (2): 117-125. Modena.
- \* MENG, S. & S. WANSA (2005): Lithologie, Stratigraphie und Paläoökologie des Mittelpleistozäns von Uichteritz im Markröhlitzer Tal (Lkr. Weißenfels/Sachsen-Anhalt). – *Eiszeitalter und Gegenwart*, 55: 174-214. Hannover.
- \* MIENIS, H.K. (2005): Note on some freshwater molluscs from a 3000 BP site near Akhziv, Israel. – *The Archaeo+Malacology Group Newsletter*, 8: 1-2.
- \* MIENIS, H.K. (2006): The mollusc remains. – In: E.C.M. VAN DEN BRINK & R. GOPHNA (eds.), *Shoham (North). Late chalcolithic burial caves in the Lod Valley, Israel*. IAA Reports, 27 [2005]: 155-157. Jerusalem (Israel Antiquities Authority).
- \* MIENIS, H.K. (2006): Shells. – In: H. GEVA (ed.), *Jewish Quarter excavations in the Old City of Jerusalem conducted by NAHMAN AVIGAD, 1969-1982. Volume III: Area E and other studies. Final Report*. Jerusalem (Israel Exploration Society / Institute of Archeology, Hebrew University of Jerusalem): 314, 316-319.
- \* Mienis, H.K. (2006): Shells from area A. – In: H. GEVA (ed.), *Jewish Quarter excavations in the Old City of Jerusalem conducted by NAHMAN AVIGAD, 1969-1982. Volume III: Area E and other studies. Final Report*. Jerusalem (Israel Exploration Society / Institute of Archeology, Hebrew University of Jerusalem): 408-410.
- \* OSWALD, W.W. (2006): Mollusks in a Holocene lake-sediment core from the Arctic Foothills of northern Alaska. – *The Nautilus*, 120 (1): 30-33.
- \* PEACOCK, E., J. RAFFERTY & S.H. HOGUE (2005): Land snails, artifacts and faunal remains: understanding site formation processes at Prehistoric/Protohistoric sites in the Southeastern United States. – In: D.E. BAR-YOSEF MAYER (ed.), *Archaeomalacology: Molluscs in former environments of human behaviour. Proceedings of the 9th ICAZ Conference Durham 2002*. Oxford (Oxbow Books): 6-17.
- \* RÄHLE, W. (2005): Eine mittelpleistozäne Molluskenfauna aus dem Oberen Zwischenhorizont des nördlichen Oberrheingrabens (Bohrung Mannheim-Lindenhof). – *Mainzer Geowissenschaftliche Mitteilungen*, 33: 9-20. Mainz.
- \* SCHNABEL, T. (2006): Die känozoischen Filholiidae WENZ 1923. Teil 2: Die pliozänen Triptychien, nebst Bemerkungen zum Typusmaterial und zur systematischen Stellung der Filholiidae (Gastropoda: Pulmonata: Clausilioidea). – *Archiv für Molluskenkunde*, 135 (1): 23-47. Frankfurt am Main.
- \* STWORZEWICZ, E. & B.M. POKRYSZKO (2006): Eocene terrestrial snails (Gastropoda) from Baltic amber. – *Annales Zoologici*, 56 (1): 215-224. Warszawa.
- \* WU, N., Y. PEI, H. LU, Z. GUO, F. LI & T. LIU (2006): Marked ecological shifts during 6.2-2.4 Ma revealed by a terrestrial molluscan record from the Chinese Red Clay Formation and implication for palaeoclimatic evolution. – *Palaeogeography, Palaeoclimatology, Palaeoecology*, 233 (3/4): 287-299.
- \* YANES, Y., C. CASTILLO, M.R. ALONSO, M. IBÁÑEZ, J. DE LA NUEZ, M.L. QUESADA, E. MARTÍN-GONZÁLEZ, F. LA ROCHE, D. LICHÉ & R.F. ARMAS (2004): Gasterópodos terrestres Cuaternarios del Archipiélago Chinjio, islas Canarias. – *Vieraea*, 32: 123-134. Santa Cruz de Tenerife.
- \* ZANCHETTA, G., R. BECATTINI, F.P. BONADONNA, .... & L. MICHELLUCCI (2006): Late Middle Pleistocene cool non-marine mollusc and small mammal faunas from Livorno (Italy). – *Rivista Italiana di Paleontologia e Stratigrafia*, 112 (1): 135-155. Milano.
- BIVALVIA**
- \* AHLSTEDT, S.A., S. BAKALETZ, M.T. FAGG, D. HUBBS, M.W. TREECE & R.S. BUTLER (2005): Current status of freshwater mussels (Bivalvia: Unionidae) in the Big South Fork National River and Recreation Area of the Cumberland River and recreation area of the Cumberland River, Tennessee and Kentucky (1999-2002). – *Walkerana*, 14 (31): 33-77. Ann Arbor.
- \* BALDIGO, B.P., K. RIVA-MURRAY & G.E. SCHULER (2005): Effects of environmental and spatial features on mussel populations and communities in a North American river. – *Walkerana*, 14 (31): 1-32. Ann Arbor.
- \* BOGATOV, V.V., YA.I. STAROBOGATOV & L.A. PROZOROVA (2005): Mollusks of the genus *Colletopterum* (Anodontinae, Bivalvia) from Russia and adjacent territories. – *Zool. Zhurnal*, 84 (9): 1050-1063. Moscow. [Russian]
- \* BRITTON, D.K. & R.F. MCMAHON (2005): Analysis of trailered boat traffic and the potential westward spread of zebra mussels across the 100<sup>th</sup> meridian. – *American Malacological Bulletin*, 20 (1/2): 147-159.
- \* CALLIL, C.T. & M.C.D. MANSUR (2005): Ultrastructural analysis of the shells of *Anodontites trapestialis* (LAMARCK) and *Anodontites elongatus* (SWAINSON) (Mollusca, Bivalvia, Etherioidea) from the Mato Grosso Pantanal region, Brazil. – *Revista Brasileira de Zoologia*, 22 (3): 724-734. Curitiba.
- \* CASTAGNOLO, L., K.-O. NAGEL & E. CENCETTI (2002): Gli Unionidi italiani della "Collezione Paulucci" conservati nel Museo Zoologico "La Specola" di Firenze. – *Atti della Società Toscana di Scienze Naturali, Mem-*

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- \* DARRIGRAN, G. & C. DAMBORENEA (2005): A South American bioinvasion case history: *Limnoperna fortunei* (DUNKER, 1857), the golden mussel. – American Malacological Bulletin, 20 (1/2): 105-112.
- \* DOMAGA<sup>3</sup>A, J., A.M. ŁABĘCKA, M. PILECKA-RAPAZ & B. MIGDALSKA (2004): *Corbicula fluminea* (O.F. MÜLLER, 1774) (Bivalvia: Corbiculidae) a species new to the Polish malacofauna. – Folia Malacologica, 12 (3): 145-148. Poznań.
- \* DUNCA, E., B.R. SCHONE & H. MUTVEI (2005): Freshwater bivalves tell of past climates: But how clearly do shells from polluted rivers speak? – Palaeogeography, Palaeoclimatology, Palaeoecology, 228 (1/2): 43-57.
- \* GRAF, D.L. & K.S. CUMMINGS (2006): Freshwater mussels (Mollusca: Bivalvia: Unionoida) of Angola, with description of a new species, *Mutela wistarmorrisi*. – Proceedings of the Academy of Natural Sciences of Philadelphia, 155: 163-194. Philadelphia.
- \* HAAREN, T. VAN & D. TEMPELMAN (2006): De tweekleppigen van het Noordzeekanaal (Mollusca: Bivalvia). – Nederlandse Faunistische Mededelingen, 24: 89-116. Leiden.
- \* HOKE, E. (2005): The freshwater mussels (Mollusca: Bivalvia: Unionidae) of northern Nebraska: The Missouri, Niobrara, and White River basins. – American Malacological Bulletin, 20 (1/2): 27-35.
- \* HUBENOV, Z. (2006): *Anodonta (Sinanodonta) woodiana* (LEA, 1834) (Mollusca: Bivalvia: Unionidae) a new invasive species for the Bulgarian malacofauna. – Acta Zoologica Bulgarica, 58 (1): 37-42. Sofia.
- \* ITOH, T., T. ONITSUKA & T. MARUYAMA (2005): Dredged juveniles of the freshwater unionid mussel *Pronodularia japonensis* (Unionidae) in Tochigi Prefecture, Japan. – Chiribotan, 36 (3): 67-69. Tokyo.
- \* ITUARTE, C. (2005): The Sphaeriidae (Bivalvia) from northwestern Argentina including three new species of *Pisidium*. – The Nautilus, 119 (3): 93-104.
- \* KHALLOUFI, N. & M. BOUMAÏZA (2005): Première note sur la présence d'*Anodonta cygnea* (LINNAEUS, 1758) (Mollusca, Bivalvia, Unionidae) en Tunisie. – Zoologica Baetica, 16: 21-29. Granada.
- \* LABĘCKA, A.M., J. DOAGA<sup>3</sup>A & M. PILECKA-RAPACZ (2005): First record of *Corbicula fluminalis* (O.F. MÜLLER, 1774) (Bivalvia: Corbiculidae) in Poland. – Folia Malacologica, 13 (1): 25-27. Poznań.
- \* LAYZER, J.B. & J.R. KHYM (2005): Fish hosts for glochidia of the pheasantshell, *Actinonaias pectorosa*. – Walkerana, 14 (31): 79-85.
- \* LEE, T., S. SIRIPATRAWAN, C.F. ITUARTE & D. Ó FOIGHIL (2005): Invasion of the clonal clams: *Corbicula* lineages in the New World. – American Malacological Bulletin, 20 (1/2): 113-122.
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- \* MIENIS, H.K. (2005): Nile mussels in the kitchen of the Monastery of Martyrius, Judean Desert. – The Archoe+Malacology Group Newsletter, 8: 2-3.
- \* MIENIS, H.K. (2006): How long will it take the Quagga mussel *Dreissena bugensis* to reach Western Europe? – Ellipsaria, 8 (1): 8.
- \* MIENIS, H.K. (2006): Additional information concerning the conquest of Europe by the invasive Chinese Pond mussel *Sinanodonta woodiana*. 12. News from Austria, Slovakia and Greece. – Ellipsaria, 8 (1): 8-9.
- \* MIENIS, H.K. (2006): The European Fingernail clam *Sphaerium corneum* in freshwater sponges. – Ellipsaria, 8 (1): 9-10.
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- \* PADILLA, D.K. (2005): The potential of zebra mussels as a model for invasion ecology. – American Malacological Bulletin, 20 (1/2): 123-131.
- \* SAYENKO, E.M., T.A. PEARCE & E.K. SHEA (2005): Glochidial morphology of selected species of the genera *Cristaria* SCHUMACHER, 1817 and *Sinanodonta* MODELL, 1945 (Bivalvia: Unionidae) from the Far Eastern Russia. – American Malacological Bulletin, 20 (1/2): 11-21.
- \* SCHLOESSER, D.W., J.L. METCALFE-SMITH, W.P. KOVALAK, G.D. LONGTON & R.D. SMITHEE (2006): Extirpation of freshwater mussels (Bivalvia: Unionidae) following invasion of dreissenid mussels in an interconnecting river of the Laurentian Great Lakes. – The American Midland Naturalist, 155 (2): 307-320. Notre Dame.
- \* SOROKA, M. (2005): Genetic variability among freshwater mussel *Anodonta woodiana* (LEA, 1834) (Bivalvia: Unionidae) populations recently introduced in Poland. – Zoological Science, 22 (10): 1137-1144.
- \* SOROKA, M. & E. GRYGIENCZO-RAZNIIEWSKA (2005): Mitochondrial DNA-based diagnostic molecular markers for freshwater bivalves. – Folia Malacologica, 13 (4): 145-152. Poznań.
- \* SOUZA DO VALE, R., C.R. BEASLY, C.H. TAGLIARO & M.C. DREHER MANSUR (2005): The glochidium and marsupium of *Castalia ambigua ambigua* LAMARCK, 1819, from northern Brazil. – American Malacological Bulletin, 20 (1/2): 43-48.
- \* TAURER, M. (2003): Erstnachweis der Chinesischen Teichmuschel *Sinanodonta woodiana* (LEA, 1834) in der Steiermark (Österreich). – Mitteilungen des Naturwissenschaftlichen Vereines für Steiermark, 133: 119-125. Graz.
- \* VERDEGAAL, S., S.R. TROELSTRA, C.J. BEETS & H.B. VONHOF (2005): Stable isotopic records in unionid shells as a paleoenvironmental tool. – Netherlands Journal of Geosciences, 84 (4): 403-408.
- \* VICENTINI, H. (2005): Unusual spurt-ing behaviour of the freshwater mussel *Unio crassus*. Journal of Molluscan Studies, 71 (4): 409-410. London.

## GASTROPODA

### ACHATINIDAE

- \* SMITH, J.W. (2005): Recently recognized risk of importing the giant African snail, *Achatina fulica* BOWDICH, 1822, and its relatives into the United States and the efforts of the U.S. Department of Agriculture to mitigate the risk. – American Malacological Bulletin, 20 (1/2): 133-141.

### ACROLOXIDAE

- \* WALTHER, A.C., T. LEE, J.B. BURCH & D. Ó FOIGHIL (2006): *Acroloxus lacustris* is not an ancyliid: A case of misidentification involving the cryptic invader *Ferrissia fragilis* (Mollusca: Pulmonata: Hygrophila). – Molecular Phylogenetics and Evolution, 39 (1): 271-275.

### AGRIOLIMACIDAE

- \* ANDERSON, R. (2006): A first record of *Deroceras agreste* (L.) in Ireland. – Journal of Conchology, 39 (1): 106. London.
- \* BARRADA, M., J. IGLESIAS & J. CASTILLEJO (2004): Fenología de la babosa *Deroceras reticulatum* (MÜLLER, 1774) (Gastropoda: Pulmonata: Agriolimacidae), causante de plagas agrícolas en Galicia (NO España). – Iberus, 22 (1): 1-13.
- \* DANKOWSKA, E. (2005): Deterrent effect of plant infusions on *Deroceras laeve* (O.F. MÜLLER, 1774). – Folia Malacologica, 13 (3): 105-108. Poznań.
- \* HORSÁK, M. & L. DVOŘÁK (2003): First records of the introduced slug *Deroceras panormitanum* (LESSONA et POLLONERA, 1882) from the Czech Republic (Mollusca: Gastropoda: Agriolimacidae). – Folia Malacologica, 11 (1/2): 57-58. Poznań.
- \* MIENIS, H.K. (2005): Vreemdelingen onder de landslakken van Terschelling. Deel 10: De Zuidelijke akkerslak op

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- \* REISE, H., J.M.C. HUTCHINSON, R.C. FORSYTH & T.J. FORSYTH (2005): First record of the terrestrial slug *Deroceras turcicum* (SIMROTH, 1894) in Poland. – *Folia Malacologica*, 13 (4): 177-179. Poznań.
- AMPULLARIIDAE**
- \* DIUPOTEX-CHOMG, M.E., N.J. CAZZANIGA, A. HERNÁNDEZ-SANTOYO & J.M. BETANCOURT-RULE (2004): Karyotype description of *Pomacea patula catemacensis* (Caenogastropoda, Ampullariidae), with an assessment of the taxonomic status of *Pomacea patula*. – *Biocell*, 28 (3): 279-285.
  - \* PIZANI, N.V., A.L. ESTEBENET & P.R. MARTÍN (2005): Effects of submersion and aerial exposure on clutches and hatchlings of *Pomacea canaliculata*. – *American Malacological Bulletin*, 20 (1/2): 55-63.
- ANADENIDAE**
- \* KUZMINYKH, A.A. & A.A. SCHILEYKO (2006): Slugs of the family Anadenidae PILSBRY, 1948 (Gastropoda, Pulmonata) with descriptions of two new subgenera and three new species. – *Ruthenica*, 15 [2005] (2): 109-118. Moskva,
- ARIONIDAE**
- \* HAGNELL, J., T. VON PROSCHWITZ & C. SCHANDER (2006): Self-fertilising observed in the invasive Iberian slug *Arion lusitanicus*, MABILLE 1868. – *Journal of Conchology*, 39 (1): 107. London.
  - \* Hagnell, J., T. von Proschwitz & C. Schander (2006): Two notes on the invasive Iberian slug, *Arion lusitanicus* MABILLE, 1868. – *Journal of Conchology*, 39 (1): 108-110. London.
  - \* INGIMARSDÓTTIR, M. & E. ÓLAFSSON (2005): Spánarsnigill finnst á Íslandi, qui midur... – *Náttúrufræðingurinn*, 73 (3/4): 75-78. [Iberian slug (*Arion lusitanicus*) shows up in Iceland].
- BRADYBAENIDAE**
- \* DAVISON, A. & S. CHIBA (2006): Labile ecotypes accompany rapid cladogenesis in an adaptive radiation of *Mandarina* (Bradybaenidae) land snails. – *Biological Journal of the Linnean Society*, 88 (2): 269-282. London.
  - \* LEE, Y.-C. & W.-L. WU (2004): A new bradybaenid from high mountain of Taiwan. – *Bulletin of Malacology*, 28: 9-16. Taipei.
- CAMAENIDAE**
- \* CUEZZO, M.G. (2006): On a new species of *Isomera* BECK and redescription of species of *Labyrinthus* BECK from South America (Gastropoda: Stylommatophora: Camaenidae). –
- ZOOTAXA**, 1221: 1-23. Auckland.
- \* MINATO, H. (2006): *Satsuma (Satsuma) ferruginea* (Gastropoda: Camaenidae) from Okinoshima Island, off Sukumo, Kochi Prefecture, with examination of the genital system. – *Chiribotan*, 36 (4): 113-115. Tokyo. [Japanese]
  - \* SUTCHARIT, C. & S. PANHA (2006): A new subspecies of *Amphidromus (A.) inversus* (MÜLLER, 1774) from peninsular Malaysia. – *Journal of Conchology*, 39 (1): 79-83. London.
- CHONDRINIDAE**
- \* GITTENBERGER, E. (2005): A new record and a new synonym, for *Abida partioti* (DE SAINT-SIMON, 1848) (Gastropoda, Pulmonata, Chondrinidae). – *Basteria*, 69 (1/3): 20. Leiden.
  - \* KETMAIER, V., F. GIUSTI & A. CACCONI (2006): Molecular phylogeny and historical biogeography of the land snail *Solatopupa* (Pulmonata) in the peri-Tyrrhenian area. – *Molecular Phylogenetics and Evolution*, 39 (2): 439-451.
- CLAUSILIIDAE**
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#### INTERNATIONAL CODE OF ZOOLOGICAL NOMENCLATURE

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