



TIJDSCHRIFTARTIKELLEN JOURNAL PAPERS

W. Faber

Artikelen over mariene weekdieren in andere tijdschriften. *Buikpotigen en tweekleppigen per familie in alfabetische volgorde.* □ redactionele opmerkingen.

Papers about marine molluscs in other magazines. *Gastropods and bivalves per family in alphabetical order.* □ editorial notes.

GENERAL / ALGEMEEN

- * BOUCHET, PH., 2006. – Valid Until Synonymized or Invalid Until Proven Valid? A Response to Davis (2004) on Species Check-Lists. — *Malacologia* 48(1-2): 311
- * BANK, R.A., G. FALKNER, E. GITTEBERGER, T.E.J. RIPKEN & T. PROSCHWITZ, 2006. – Check-Lists and Clecam: A Response to Davis (2004). — *Malacologia* 48(1-2): 321-327.
- * SCHELTEMA, A.H. & C. SCHANDER, 2006. – Exoskeletons: Tracing Molluscan Evolution. — *Venus* 65(1-2): 19-26.
- * WELLS, F.E., A.F. LONGBOTTOM & J. LONGBOTTOM, 2005. – The marine molluscs of Esperance Bay and the Recherche Archipelago, Western Australia. — *Proc. 12th Int. Mar. Biol. Workshop*, vol 1: 289-313. [see new books]

REGIONAL / REGIO

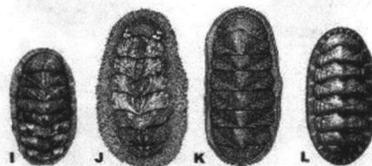
- * CLAVIJO, C., F. SCARABINO, A. ROJAS Y S. MARTÍNEZ, 2005. – Systematic list of the marine and estuarine molluscs from the Quaternary of Uruguay. [in Spanish with English abstract] — *Comm. Soc. Malac. Uruguay* 9(88): 381-411.
- * DEY, R.A. & J. SARKAR, 2005. – Molluscan egg capsules from Digha Beach [West Bengal]. — *Rec. Zool. Surv. India* 105(1-2): 1-4, plates.
- * EDGAR, G.J. & C.R. SAMSON, 2006. – Catastrophic decline in mollusc diversity in eastern Tasmania and its concurrence with shellfish fisheries. — *Australian Shell News* No. 128: 1-6.
- * FISCHER, W., 2005. – Die marine Molluskenfauna des Amvrakischen Golfes (Epirus, Griechenland). — *Nachrichtenblatt der Ersten Voralberger Malac. Gesellschaft* vol. 13: 75-80.
- * SASAKI, T., T. UBUKATA & K. TANABE, 2006. – Marine molluscs from Iriomote Island, Okinawa, Japan. — *Chiribotan* 37(1): 21-39.

POLYPLACOPHORA (Class)

- * BOYER, F., 2006. – Nouvelle observation de *Leptochiton furtiva* (Monterosato, 1879) à Djerba (Tunisie méridionale). [also in English] — *Xenophora* No. 114: 9-11.
- * BROOKER, L.R., A.P. LEE, D.J. MACEY, J. WEBB & W. VAN BRONSWIJK, 2006. – *In situ* Studies of Biomineral Deposition in the Radula Teeth of Chitons of the Suborder Chitonina. — *Venus* 65(1-2): 71-80.
- * BUCKLAND-NICKS, J., 2006. – Fertilization in Chitons: Morphological Clues to Phylogeny. — *Venus* 65(1-2): 51-70.
- * HOARE, R. D' & J. POJETA JR., 2006. –

Ordovician Polyplacophora from North America. — *J. Paleontology* 60(suppl. to 3): 1-27.

- * NUMAKO, C., Y. TSUKIYAMA & K. KORO, 2006. – Characterization of Iron Components in the Radula of the Japanese Chiton *Acanthopleura japonica*. — *Venus* 65(1-2): 153-163.
- * OKOSHI, K. & M. HAMAGUCHI, 2006. – Two Morphological and Genetic Forms of the Japanese Chiton *Acanthopleura japonica*. — *Venus* 65(1-2): 113-122.
- * SALVINI-PLAWEN, L. VON, 2006. – The significance of the Placophora for Molluscan Phylogeny. — *Venus* 65(1-2): 1-17.
- * SASAKI, M., M. HAMAGUCHI & S. NISHIHAMA, 2006. – Distribution of *Acanthopleura spinosa* on Miyako and Iribu Islands, Okinawa. — *Venus* 65(1-2): 165-168.
- * SCHWABE, E., 2006. – On a Small Collection of Chitons from Papua New Guinea. — *Venus* 65(1-2): 97-112.
- * SIRENKO, B., 2006. – New Outlook on the System of Chitons. — *Venus* 65(1-2): 27-49.



Convergence in chitons. I. *Chaetopleura caboverdensis*; J. *Lepidochiton thomasi*; K. *Cheatopleura sowerbyana*; L. *Tonicella squamigera*. - *Venus* 65(1-2): 31.

- * SIRENKO, B., 2006. – Report on the Present State of our Knowledge with Regard to the Chitons of the Magellan Strait and Falkland Islands. — *Venus* 65(1-2): 81-89.
- * TAKADA, Y., 2006. – Long-term Fluctuation in a Population of *Acanthochitona defilippii* on a Boulder Shore in Japan. — *Venus* 65(1-2): 141-151.
- * YOSHIOKA, E. & E. FUJITANI, 2006. – Activity and Homing Behaviour of Two Species of *Acanthopleura* on a Subtropical Shore in Japan. — *Venus* 65(1-2): 123-139.

GASTROPODA

GENERAL / ALGEMEEN

- * MEEUSE, A.D.J., 2006. – Albinism in Gastropoda. — *Basteria* suppl. 3: 49-50.

REGIONAL / REGIONAAL

- * FABER, M.J., 2005. – The Caribbean marine gastropods described by Otto Andreas

Lawson Mørch. 1: some type specimens and identifications. — *Miscellanea Malacologica* 1(5): 81-99.

FAMILY UNKNOWN

- * STRATHMANN, M.F. & R.R. STRATHMANN, 2006. – A Vermetid Gastropod with Complex Intracapsular Cannibalism of Nurse Eggs and Sibling Larvae and a High Potential for Invasion. — *Paific Science* 60(1): 97-108.

ACMAEIDAE

- * HICKMAN, C.S., 2005. – Seagrass fauna of the temperate southern coast of Australia II: The Limpets *Naccula parva* and *Asteracmea stowae*. — *Proc. 12th Int. Mar. Biol. Workshop*, vol 1: 221-233. [see new books]

ANGARIIDAE

- * TOMIDA, S., 2005. – A fossil of *Angaria delphinus* (Linnaeus, 1758) from Late Neogene of central Japan, and its paleontological significance. — *Bull. Mizunami Fossil Mus. No. 32*: 223-225.

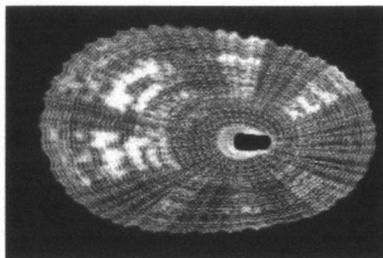
BUCCINIDAE

- * CHUNG, E.-Y., S.Y. KIM, G.-M. PARK, & J.M. YOON, 2006. – Germ Cell Differentiation and Sexual Maturation of the Female *Neptunea (Barbitonia) arthritica cumingii* (Crosse, 1862). — *Malacologia* 48(1-2): 66-76.
- * FRAUSSEN, K., 2006. – Deep water *Nassaria* from Banda and Arafura Seas. — *Novapex* 7(2-3): 31-46.
- * KOHN, A.J., K.M. CURRAN & B.J. MATHIS, 2005. – Diets of the predatory gastropods *Cominella* and *Conus* at Esperance Bay, Western Australia. — *Proc. 12th Int. Mar. Biol. Workshop*, vol 1: 235-243. [see new books]
- * VERMEIJ, G.J., 2006. – The Cantharus Group of Pisaniine Buccinid Gastropods: Review of the Oligocene to Recent Genera — *Cainozoic Res.* 4(1-2): 71-96.

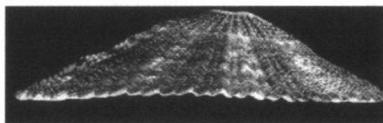
CANCELLARIIDAE

- * SCHNETLER, K.I. & R.E. PETTIT, 2006. – Revision of the gastropod family Cancellariidae from the Danian (Early Paleocene) of Fakse, Denmark. — *Cainozoic Res.* 4(1-2): 97-108.
- * LANDAU, B. R. PETTIT & R. MARQUET, 2006. – The Early Pliocene Gastropoda of Estepona, Southern Spain. Part 12: Cancellarioidea, Cystiscidae. — *Palaeontos* No. 9: 61-101.
- * MOGOLLÓN AVILA, V. & G.V. MONTALVÁN

- NARANJOS, 2006. — First Peruvian records of two species of Cancellariidae. — *The Festivus* 38(4): 41-43.
- * VERHECKEN, A. & L. BOZZETTI, 2006. — New data on East-African *Mericella* species, — *Gloria Maris* 45(1-2): 14-25.
- CAVOLINIIDAE
- * See under Cuvierinidae (2).
- CERITHIIDAE
- * AARTSEN, J.J. VAN, 2006 — Indo-Pacific migrants into the Mediterranean. 4. *Cerithidium diplex* (Watson, 1886) and *Cerithidium perparvulum* (Watson, 1886). — *Basteria* 70(1-3): 33-39.
- CERITHIOPSIDAE
- * ROLÁN, E. & J. PELORCE, 2006. — The genus *Seila* in West Africa. — *Basteria* suppl. 3: 73-79.
- COLUBRARIIDAE
- * MIENIS, H.K., 2006. — The vampire snails (*Colubraria*) occurring in the Red Sea. — *Triton* No. 13: 11-14.
- CONIDAE
- * DELSAERDT, A., 2006. — Conidae in the Maldives. Report on species collected during the Int. Sc. Maldives Exp. 2003. — *Gloria Maris* 45(1-2): 46-59.
- * See also under Buccinidae and Cypraeidae.
- CORALLIOPHILIDAE
- * TAN, K.-S., 2005. — Notes on the endemic southern Australian corallivorous gastropod *Coralliophila mira*. — *Proc. 12th Int. Mar. Biol. Workshop*, vol 1: 246-260. [see new books]
- CUVIERINIDAE
- * JANSSEN, A. W., 2006. — Notes on the systematics, morphology and biostratigraphy of fossil planktonic Mollusca, 16. Some additional notes and amendments on Cuvierinidae and on classification of Thecosomata. — *Basteria* 70(1-3): 67-70.
- * JANSSEN, A. W., 2006. — Notes on the systematics, morphology and biostratigraphy of fossil planktonic Mollusca, 17. On the status of some pteropods from the Miocene of New Zealand, referred to as species of *Vaginella*. — *Basteria* 70(1-3): 71-83.
- * JANSSEN, A. W., 2006. — Notes on the systematics, morphology and biostratigraphy of fossil planktonic Mollusca, 18. On the status of *Cuvierina* (*Cuvierina*) *ludbrookii* and *C. (C.) jagti*. — *Basteria* 70(1-3): 85-88
- CYSTISCIDAE
- * See under Cancellariidae and Marginellidae.
- CYPRAEIDAE
- * CRAM, D., 2006. — *Notocypraea trenberthae* Trenberth, 1961, a synonym of *Notocypraea comtonii* (Gray, 1847). — *Australian Shell News* No. 129: 6-7.
- * DEBAILLEUX, D., 2006. — Humeur: non à l'inflation galopante. — *Xenophora* No. 114: 28.
- * DUBOC, J.-P. & S. PINEAU, 2006. — Porcelaines de Ste. Hélène. — *Xenophora* No. 115: 16-17.
- * GOUTAL, F., 2006. — Cypraeidae et Conidae du Nord de Santo Antao (Archipel du Cap Vert). — *Xenophora* No. 114: 12-16.
- * HEIMAN, E.L., 2006. — Diagnostic shell characters of *Erosaria acicularis* and *Erosaria spurca*. — *Basteria* suppl. 3: 39-43.
- * HEIMAN, E.L., 2006. — Intraspecific variation in living cowries part 1: Nomenclatural results. — *Triton* No. 13: 17-22.
- * HEIMAN, E.L., 2006. — More about cowry forms and form names. — *Triton* No. 13: 23-26.
- * HEIMAN, E.L., 2006. — The Jean Saul cowry collection. — *Triton* No. 13: 27-29.
- * MERLIN, J.-C., 2006. — *Zadela* ou pas ! (1ère partie). [also in English] — *Xenophora* No. 114: 19-24
- * MERLIN, J.-C., 2006. — *Zadela* ou pas ! (2ième partie). [also in English] — *Xenophora* No. 115: 20-22.
- EULIMIDAE
- * HALES, L., 2006. — Discovery of a host of the eulimid *Apicalia brazieri* (Angas, 1877). — *Australian Shell News* No. 129: 1.
- * KUBO, H., 2006. — Four eulimid snails from Okinawa. [in Japanese with English abstract] — *Chiribotan* 37(1): 1-6.
- FASCIOLARIIDAE
- * SINGER, B.S., 2006. — Shells of east Sinai, an illustrated list: Fasciolaridae. — *Triton* No. 13: 15-16.
- FISSURELLIDAE
- * KABASAKAL, H., S.U. KARHAN, E. KABASAKAL & G. BUZZURRO, 2006. — First record of *Diodora demartiniorum* (Buzzurro & Russo, 2004) in the seas of Turkey. — *Triton* No. 13: 31-34.



Diodora demartiniorum, D 28.65 mm. Apical and dorsal view. — *Triton* No. 13: 32.



HALIOTIDAE

- * OWEN, B., 2006. — The *Haliotis* subspecies of South and West Australia, part 1: *H. rubra rubra* Leach, 1814, and *H. rubra conicopora* Peron, 1816. A brief description and photo study. — *Of Sea and Shore* 27(3): 148-152.

- * OWEN, B., 2006. — The re-discovery of *Haliotis squamosa* Gray, 1826. The real story. — *Of Sea and Shore* 27(3): 164-169.
- * OWEN, B., 2006. — A photo study and brief review of the tropical American *Haliotis*, and proposed reclassification of *Haliotis aurantium* Simone, 1998. — *Of Sea and Shore* 27(3): 178-184, 190.
- * OWEN, B., 2006. — The correct identity of the type lot of *Haliotis speciosa* Reeve, 1846, and proposed appropriate nomenclatural changes to reflect this discovery. — *Of Sea and Shore* 27(3): 204-214.

HAMINOEIDAE

- * AARTSEN, J.J. VAN & J. GOUD, 2006. — Indo-Pacific migrants into the Mediterranean. 3. *Atys angustatus* Smith, 1872. — *Basteria* 70(1-3): 29-31.

LITTORINIDAE

- * GRAHEME, J.W., C.S. WILDING & R.K. BUTLIN, 2006. — Adaptation to a steep environmental gradient and an associated barrier to gene exchange in *Littorina saxatilis*. — *Evolution* 60(2): 268-278.
- * TORREY, C., I. HUMPHRYES & G. DUSSART, 2006. — *Littorina littorea* (Linnaeus, 1758) considered as an indicator of recovery from sewage pollution. — *Basteria* suppl. 3: 61-68.

LOTTIIDAE

- * See under Muricidae (Wells) and Patellidae.

MARGINELLIDAE

- * LANDAU, B., R. LA PERNA & R. MARQUET, 2006. — The Early Pliocene Gastropoda of Estepona, Southern Spain. Part 10: Marginellidae, Cystiscidae. — *Palaeontos* No. 9: 22-60.
- * MASSIER, W., 2006. — Well Known and Lesser Known *Marginella* Species Renamed. — *Of Sea and Shore* 27(3): 170-171.

MITRIDAE

- * MIENIS, H.K., 2006. — A second record of *Imbricaria vanikorensis* from Elat. — *Triton* No. 13: 30.

MURICIDAE

- * EL MENIF, N.T., Y. LAHBIB, M. LE PENNEC, R. FLOWER & M. BOUMAZA, 2006. — Intensity of the imposex phenomenon — impact on growth and fecundity in *Hexaplex trunculus* collected in Bizerta lagoon and channel (Tunisia). [avec de résumé Français] — *Cah. Biol. Mar.* 47(2): 165-175.
- * GARRIGUES, B., 2006. — *Pteropurpura adunca*, le Murex à formes multiples. [also in English] — *Xenophora* No. 115: 13-15.
- * GOVORIN, I.A. & A. KUAKIN, 2005. — Finding of *Rapana thomasiana* in the near Danube area of the Black Sea. [in Russian with English summary] — *Ekologija Morja* No. 69: 18-19.
- * HOUART, R. & J. SELLANES, 2006. — New data on recently described Chilean trophonines, ... — *Zootaxa* No. 1222: 53-68.

- * WELLS, F.E. & J.K. KEESING, 2005. — Feeding of *Lepsiella flindersi* (Adams and Angas, 1863) on the limpet *Patelloida alticostata* (Angas, 1865) near Esperance, Western Australia. — Proc. 12th Int. Mar. Biol. Workshop, vol 1: 315-323. [see new books]

NASSARIIDAE

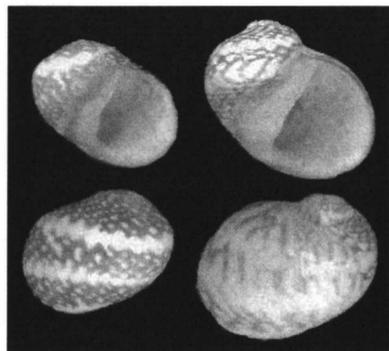
- * LETELIER V., S., P. BARRIA M. & C. OSORIO R., 2005. — Dinámica poblacional de *Nassarius gayii* (Kiener, 1834) en el puerto de San Antonio, Chile central. [with English abstract] — Bol. Mus. Nac. Hist. Nat. Chile No. 54: 57-70.

NATICIDAE

- * HÜLSKEN, T., M. CLEMMENSEN & M. HOLLMANN, 2006. — *Neverita delessertiana* (Récluz in Chenu, 1843): a naticid species distinct from *Neverita duplicata* (Say, 1822) based on molecular data, morphological characters, and geographical distribution. — Zootaxa No. 1257: 1-25.
- * SIGNORELLI, J.H., G. PASTORINO & M. GRIFFIN, 2006. — Naticid Boreholes on a Tertiary Cylichnid Gastropod from Southern Patagonia. — Malacologia 48(1-2): 299-344.

NERITIDAE

- * APPLETON, T., 2006. — Shell erosion in the common black nerite *Nerita atramentosa*. — Australian Shell News No. 129: 3.
- * SYMONDS, M.F., 2006. — The Neritidae of the Solent Group (Late Eocene and Early Pliocene) of the Hampshire Basin. — Cainozoic Res. 4(1-2): 27-39.



Clithon (Pictонеритина) planulatus (Edwards, 1866). 6.9 x 6.7 mm (left), 8.3 x 8.1 mm (right). — Cainozoic Res. 4(1-2): 32.

OLIVIDAE

- * LANDAU, B & C.M. DA SILVA, 2006. — The Early Pliocene Gastropoda of Estepona, Southern Spain. Part 9: Olividae. — Palaeontos No. 9: 1-21.
- * LEFORT, J.-P., 2006. — Le genre *Oliva* Bruguière, 1789 en Polynésie Française. [also in English] — Xenophora No.115: 25-36.
- * LHAUMET, G., 2006. — *Amalda (Baryspira) rubiginosa* (Swainson, 1825). [in French] — Xenophora No.115: 6-7.

OVULIDAE

- * KABASAKAL, H., S.Ü, KARHAN & E. KALKAN, 2006. — First record of *Aperiovula adriatica* (G.B. Sowerby I, 1828) in the Sea of Marmara, Turkey. — Basteria 70(1-3): 19-21.
- * SMRIGLIO, C., F. SWINNEN & P. MARIOTTINI, 2006. — Report of *Globovula tripolia* Cate, 1973 from West Africa: a good species or a synonym of *Globovula cavanaghi* (Iredale, 1931). — J. Conch. 39(1): 105.

PATELLIDAE

- * SILVA, C.M. DA, B.M. LANDAU, R. DOMÈNECH & J. MARTINELL, 2006. — Pliocene Atlanto-Mediterranean biogeography of *Patella pellucida*: Palaeoceanographic implications. — Palaeo 233(3-4): 225-234.
- * See also under Muricidae.

PATELLOGASTROPODA (Order)

Family uncertain

- * ANISTRATENKO, O. YU., K. BANDEL & V.V. ANISTRATENKO, 2006. — A new genus of patellogastropod with unusual protconch from Miocene of Paratethys. [*Blinia*] — Acta Paleont. Polonica 51(1): 155-164.

PLEURATOMARIIDAE

- * DAS, S.S., S. BARDHAN & T. KASE, 2005. — A new pleurotomariid gastropod assemblage from the Jurassic sequence of Kutch, western India. — Paleont. Res. 9(4): 329-346.
- * 2005. — *Pleurotomaria midas* Bayer, 1965. [in Chinese] — The Pei-yo No. 31: 22-23.

PYRAMIDELLIDAE

- * AARTSEN, J.J., VAN & S. HORI, 2006. — Indo-Pacific migrants into the Mediterranean. 2. *Monotigma lauta* (A. Adams, 1853) and *Leucotina natalensis* Smith, 1910. — Basteria 70(1/3): 1/6.

RISSOIDAE

- * ANISTRATENKO, V., 2006. — On shell morphology and taxonomy of the microgastropod *Setia* inhabiting the Black Sea basin. — Ruthenica 15(2): 81-88.
- * 2005. [in Chinese]. — The Pei-yo No. 31: 60-72.

ROSTELLARIIDAE

- * KRONENBERG, G.C. & B. DHARMA, 2005. — New distributional records for four species of Stromboidea from Australia. — The Beagle 2005(21): 47-51.

SILICULARIIDAE

- * BIELER, R., L. RICARDO & L. SIMONE, 2005. — Anatomy and morphology of *Stephopoma nucleogranosum* Verco, 1904 from Esperance Bay, Western Australia. — Proc. 12th Int. Mar. Biol. Workshop, vol 1: 159-175.

STRICTISPIRIDAE

- * TIPPETT, D.L., 2006. — The Genus *Strictispira* in the Western Atlantic. — Malacologia 48(1-2): 43-64.

STROMBIDAE

- * BOZZETTI, L., 2004. — *Lambis cristinae* Bozzetti, 1999. Trovato il secondo esemplare! — Malacologia No. 45: 4-5.
- * KABASAKAL, H., S. U. KARHAN, E. KABASAKAL, E. KALKAN & G. BUZZORRO, 2005. — First Record of *Strombus (Doxander) vittatus vittatus* Linnaeus, 1758 from the Mediterranean Sea, with a Brief Review of Strombids in the Levant Basin. — Nachrichtenblatt der Ersten Voralberger Malac. Gesellschaft vol. 13: 63-66.
- * See also under Rostellariidae.

TONNIDAE

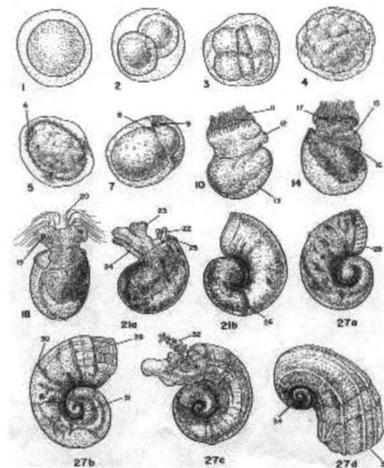
- * MONSECOUR, D. & L. SEGERS, 2006. — *Eudolium aulacodes* Tomlin, 1927, a junior synonym of *Oocorys weberi* Schepman, 1909. — Gloria Maris 45(1-2): 26-29.

TRICHOTROPIDAE

- * MOOLENBEEK, R.G., 2006. — *Trichotropis migrans* Dall, 1881 from Barbados. — Miscellanea Malacologica 1(6): 115-116.

TROCHIDAE

- * FABER, M.J., 2006. — Marine gastropods from the ABC-islands and other localities. 9. The family Trochidae. — Miscellanea Malacologica 1(6): 109-114.
- * GUZMAN DEL PRÓO, S.A. ET AL., 2006. — Larval and Early Development in *Tegula funebris* (Adams, 1855) in Baja California Sur, México. — The Veliger 48(2): 116-120.



Development stages of *Tegula funebris* from egg to 48 days. — The Veliger 48(2): 118.

- * HICKMAN, C.S., 2005. — Seagrass fauna of the temperate southern coast of Australia I: The cantharidine trochid gastropods. — Proc. 12th Int. Mar. Biol. Workshop, vol 1: 200-220. [see new books]
- * See also under Angariidae.

TURBINIDAE

- * WILLIAMS, S.T. & T. OZAWA, 2006. — Molecular phylogeny suggests polyphyly of both the turban shells and the superfamily Trochoidea. — Molecular Phylogenetics and Evolution 39(1): 33-51.

TURRIDAE

- * KABASAKAL, H., S. U. KARHAN & E. KABASAKAL, 2005. — On a collection of Turridae from Turkish waters. — Nachrichtenblatt der Ersten Voralberger Malac. Gesellschaft vol. 13: 67-73.
 * 2005. [In Chinese]. — The Pei-yo No. 31: 3-13.

TURRITELLIDAE

- * SQUIRES, R.L. & L.R. SAUL, 2006. — Additions and Refinements to Aptian to Santonian (Cretaceous) *Turritella* from the Pacific Slope of North America. — The Veliger 48(1): 46-60.

VITRINELLIDAE

- * 2005. [in Chinese] — The Pei-yo No. 31: 54-59.

VOLUTIDAE

- * BIGATTI, G. & P. PENCHASZADEH, 2005. — Imposex in *Odotocymbiola magellanica* in Patagonia. [con resumen espagnola] — Comm. Soc. Malac. Uruguay 9(88): 371-375.
 * CARRANZA, A., 2005. — New and southmost record of *Adelomelon barattinii*. [con resumen espagnola] — Comm. Soc. Malac. Uruguay 9(88): 377-379.

BIVALVIA

CORBULIDAE

- * HRS-BRENKO, M., 2006. — The basket shell, *Corbula gibba* Olivi, 1792 as a species resistant to environmental disturbances: A review. — Acta Adriat. 47(1): 49-64.

CRASSATELLIDAE

- * TAYLOR, J.D., A. GLOVER & S.T. WILLIAMS, 2005. — Another bloody bivalve: anatomy and relationships of *Eucrassatella donacina* from south western Australia. — Proc. 12th Int. Mar. Biol. Workshop, vol 1: 261-288. [see new books]

DONACIDAE

- * DELEMARRE, J.-L., 2006. — Variations sur *Donacilla cornea*. — Xenophora 115: 2.

GASTROCHAENIDAE

- * MIENIS, H.K., 2006. — On the presence of *Gastrochaena inaequistriata* in the Red Sea. — Triton No. 13: 10.

GLYCYMERIDAE

- * MIENIS, H.K., R. BEN-DAVID ZASLOW & D.E. BAR-YOSEF MAYER, 2006. — *Glycymeris* in the Levant Sea 1. Finds of recent *Glycymeris insubrica* in the south east corner of the Mediterranean Sea. — Triton No. 13: 5-9.
 * SIVAN, D. ET AL., 2006. — The *Glycymeris* query along the coast and shallow shelf of Israel, southeast Mediterranean. — Palaeo 233(1-2): 134-148.

HIATELLIDAE

- * BOSCH, J. & F. WESSELINGH, 2006. — On the stratigraphic position of the Delden Member (Breda Formation, Overijssel, the Netherlands) with implications for the tax-

onomy of *Pygocardia*. — Cainozoic Res. 4(1-2): 109-117.

MYIDAE

- * POWERS, S.P. ET AL., 2006. — Distribution of the invasive bivalve *Mya arenaria* L. on intertidal flats of southcentral Alaska. — J. Sea Res. 55(3): 207-216.

MYTILIDAE

- * BIGATTI, G., P. MILOSLAVICH & P.E. PENCHASZADEH, 2005. — Sexual differentiation and size at first maturity of the invasive mussel *Perna viridis* (Linnaeus, 1758) at La Restinga Lagoon (Maragarita Island, Venezuela). — Amer. Malac. Bull. 20(1-2): 65-69.
 * BOUDREAUX, M.I. & L.J. WALTERS, 2006. — *Mytella charruana*: a new, invasive bivalve in Musquito Lagoon, Florida. — The Nautilus 120(1): 34-36.
 * DELONGUEVILLE, C. & R. SCAILLET, 2006. — *Musculista senhousia* (Benson in Cantor, 1842) en Sardaigne. [with English abstract] — Novapex 7(1): 29-30.
 * LUTAENKO, K.A., 2006. — On the conservation of the name *Mytilus coruscus* Gould, 1861. [in Russian with English abstract] — Ruthenica 15(2): 95-98.
 * MONTEIRO-RIBAS, W., F. ROCHA-MIRANDA, R.C. ROMANO & J. QUINTANILHA, 2006. — Larval Development of *Brachidontes solisianus*, with Notes on Differences between Its Hinge System and that of the Mollusk *Perna perna*. — Braz. J. Biol. 66(1A): 109-116.
 * RESGALLA JR., C., E.S. BRASIL & L.C. SALOMÃO, 2006. — Physiological Rates in Different Classes of Sizes of *Perna perna* (Linnaeus, 1758) Submitted to Experimental laboratory Conditions. — Braz. J. Biol. 66(1B): 325-326.

NUCULIDAE

- * FABER, M.J., 2006. — A small note on the distribution of a small clam. — Basteria suppl. 3: 86.
 * SQUIRES, R.L. & L.R. SAUL, 2006. — Cretaceous *Acila (Truncacila)* from the Pacific Slope of North America. — The Veliger 48(2): 83-104.

OSTREIDAE

- * DEKKER, H., 2006. — A comparison of two ostreid species from widely separated localities in the Indo-Pacific. — Basteria suppl. 3: 17-20.



Ostrea tridacnaeformis. 1. Reproduced after Cox, 1929; 2-3. Egypt, Gulf of Suez, Ras Sudr, Pleistocene, max. length 44 mm. Coll. HD 13364. — Basteria suppl. 3: 19.

- * HEDENY, M.M., 2005. — Taphonomy and Paleoeology of the Middle Miocene oysters from Wadi Sudr, Gulf of Suez, Egypt. — Revue de Paléobiologie Geneve 24(2): 719-733.

PECTINIDAE

- * 2005. [in Chinese] — The pei-yo No. 31: 73-76.
 * SMITH, A.T., J.B.C. JACKSON & H. FORTUNATO, 2006. — Diversity and Abundance of Tropical American Scallops from Opposite Sides of the Central American Isthmus. — The Veliger 48(1): 26-45.

PERIPLOMATIDAE

- * GRIFFIN, M., 2006. — The genus *Offadesma* Iredale, 1930 in the Miocene of Patagonia. — The Veliger 48(2): 75-82.

PHILOBRYIDAE

- * MALCHUS, N., 2006. — Amended description of the arcoid bivalve *Philobrya brattstromi* Soot-Ryen, 1957, from Chile. — The Nautilus 120(1): 8-14.

PROPEAMUSSIDAE

- * DUFOUR, S., G. STEINER & P.G. BENINGER, 2006. — Phylogenetic Analysis of the Perihydrothermal Vent Bivalve *Bathypecten vulcani* based on 18S rRNA. — Malacologia 48(1-2): 35-42.

SOLENIDAE

- * 2005 [in Chinese] — The Pei-yo No. 31: 14-17.

SPONDYLIDAE

- * DELONGUEVILLE, C. & R. SCAILLET, 2006. — Mollusques associés à *Spondylus spinosus* Schreibers, 1793 dans le Golfe d'Iskenderum (Turquie). [with English abstract] — Novapex / Société 7(2-3): 29-33.

TEREDINIDAE

- * LEONEL, R.M.V., S.G.B.C. LOPES, D.T. DE MORAES & M. AVERSARI, 2006. — The interference of methods in the collection of teredinids in mangrove habitats. — Iheringia, ser. Zool. 96(1): 25-30.
 * SASAKI, T., E. NISHI, D. MARAOKA & H. TAMAKI, 2006. — Occurrence of the rare boring bivalve *Zachsisia zenkewitschi* from Oshika, Miyagi Prefecture, Japan. [in Japanese] — Chiribotan 36(4): 136-139.
 * SPORMAN, L.A., D.A. LÓPEZ & M.L. GONZÁLEZ, 2006. — Temporal and Spatial Recruitment Patterns in *Bankia martensi* Stempell. — The Veliger 48(2): 105-109.

TRIDACNIDAE

- * SUZUKI, A., 2006. — A fossil *Tridacna* from the Pleistocene Ryukyu Limestone of Okinawa Island, Southwestern Japan. — Chiribotan 36(4): 128-131.
 * VERHOEVEN, T., 2006. — Doopvontschelpen. Deel 1: Inleiding. — Het Zeeaquarium 56(3): 46-53.

UNGULINIDAE

- * AARTSEN, J.J. VAN & J. GOUD, 2006. — The Ungulinidae of the Red Sea. — Basteria 70(1-3): 41-52.
 * LUTAENKO, K.A., 2006. — First record of *Felaniella ohtai* Kase et Miyauchi, 1966 in Russian waters of the Sea of Japan. [in Russian with English abstract] — Ruthenica 15(2): 89-94.

VENERIDAE

- * BIELER, R., P. MIKKELSEN & R.S. PREZANT, 2005. – Byssus-attachment by infaunal clams: Seagrass-nesting *Venerupis* in Esperance Bay, Western Australia. — Proc. 12th Int. Mar. Biol. Workshop, vol 1: 177-197. [see new books]
- * KOSUGE, T., 2006. – Notes on the lyrate hard clam *Meretrix* sp. in Vietnam, with special reference to its introduction to the northern coasts of Vietnam. [in Japanese]. — Chiribotan 36(4): 132-135.
- * NOLT, J., 2006. – Revised generic placement of *Transennella humilis* to *Nutricola*. — The Festivus 38(4): 44-50.
- * SHIMAGUCHI, T., 2006. – Ecology of *Irus mitis* (Deshayes, 1854). — Chiribotan 37(1): 13-16.

YOLDIELLIDAE

- * SASAKI, T., K. MURO & M. KOMATSU, 2006. – *Yoldiella philippiana* (Nyst, 1844) as the food source of the sea-star *Ctenodiscus crispatus*. [in Japanese with English abstract] — Chiribotan 36(4): 125-127.

YOLDIIDAE

- * TYURIN, S.A. & A.L. DROZDOV, 2006. – Sperm ultrastructure of two *Yoldia* species from the Sea of Japan. — Ruthenica 15(2): 157-160.

SLUGS / NAAKTSLAKKEN

- * BERTSCH, H., 2006. – *Trapania goddardi*: range extension to the Pacific Coast of the Baja California peninsula (México), with biogeographical context. — The Festivus 38(5): 58-59.
- * EVERTSEN, J. & T. BAKKEN, 2005. – Nudibranch diversity along the coast of Norway. — Fauna Norvegica vol. 25: 1-37.
- * GUPPY, R., W.A. FISHER & P.V. HAMILTON, 2005. – Structure and composition of subepidermal granules from *Aplysia californica* Cooper, 1863. — Amer. Malac. Bull. 20(1-2): 23-36.
- * NAKAMURA, K., 2006. – New records of opisthobranch mollusks from the Guayquil Marine Ecoregion: Northern Perú. — The Festivus 38(7): 75-83.
- * ORTEGA, J., M. CABALLER & L. MORO, 2004. – Dos aeolidáceos con ceratas rojos de la región macaronésica y el mar Caribe. [with English abstract] — Vieraea Vol. 32: 83-96.
- * POLA, M., Y. VALLÉS, J.L. CERVERA, M. MEDINA & T.M. GOSLINER, 2006. – Taxonomic status of *Tambja abdere* and *Tambja fusca* based on morphological and molecular evidence, with comments on the phylogeny of the subfamily Nembrothinae (Nudibranchia, Polyceridae). — Ann. Zool. Fennici 43(10): 52-64.
- * TURK, T., 2005. – Unusual Sea Slug from Cape Madona (Piran, Slovenia) – the First Record of *Cumanotus beaumonti* (Eliot, 1906) in the Mediterranean Sea. — Annales, Ser. Hist. Nat. 15(1): 1-4.

SCAPHOPODA (Class)

- * CAETANO, C.H.S., V. SCARABINO & R.S. ABSALÃO, 2006. – Scaphopoda from the

Brazilian continental shelf and upper slope (13° to 21°S) — Zootaxa No. 1267: 1-47.

CEPHALOPODA (Class)

- * BELLO, G., 2006. – Cuttlebones of three exotic *Sepia* species stranded on the Apulian coast (Italy), southwestern Adriatic Sea. — Basteria 70(1-3): 9-12.
- * CHALLIER, L., G.J. PIERCE & J.-P. ROBIN, 2006. – Spatial and temporal variation in age and growth in juvenile *Loligo forbesi* and relationships with recruitment in the English Channel and Scottish waters. — J. Sea Res. 55(3): 217-229.
- * COLLINS, M.A. & P.G.K. RODHOUSE, 2006. – Southern Ocean Cephalopods. — Advances in Marine Biol. Vol. 50: 192-265.
- * DAUPHIN, Y., 2006. – Structure and composition of the septal nacreous layer of *Nautilus macromphalis* L. — Zoology 109(2): 85-95.
- * FINN, J., 2006. – Argonauts (paper nautilus): systematics and biology of the family Argonautidae. — Australian Shell News No. 129: 4.
- * IVANOVIC, M.L. & N.E. BRUNETTI, 2002. – Descripción morfológica e histológica del aparato digestivo del calamar *Illex argentinus*. — Rev. Invest. Desarr. Pesq. No. 15: 27-41.
- * JEREB, P. & C.F.E. ROPER, 2006. – Cephalopods of the Indian Ocean. A review. Part I. Inshore squids (Loliginidae) collected during the International Indian Ocean Expedition. — Proc. Biol. Soc. Wahington 119(1): 91-136.
- * SELLHEIM, K., 2006. – A comparative analysis of *Paroctopus digueti* populations in the Golfo de California. — The Festivus 38(8): 63-70.
- * SHEVTSOV, G.A. ET AL., 2006. – Distribution and biology of the Japanese common squid (*Todarodes pacificus*) in the Pacific Ocean off Kuril Islands and eastern Kamchatka in summer. — Ruthenica 15(2): 99-108.
- * SUZUKI, A., 2006. – Stranding of *Argonauta argo* on Ishikari beach, Hokkaido. — Chiribotan 37(1): 17-20.
- * YOSHIDA, M., K. TSUNEKI & H. FURUYA, 2006. – Phylogeny of Selected Sepiidae Based on 12S, 16S, and COI Sequences, with the Taxonomic Reliability of several Morphological Characters. — Zool. Sci. 23(4): 341-351.

FOSSILS / FOSSIELEN

CEPHALOPODA

- * BERT, D., 2006. – Sur quelques céphalopodes de la collection Sipp. — Minéraux & Fossiles no. 350: 24-39.
- * CANTÚ-CHAPA, A., 2006. – New Upper Tithonian (Jurassic) ammonites from the Chinameca Formation in southern Veracruz, eastern Mexico. — J. Paleont. 80(2): 294-308.
- * COMPANY, M., I. FÖZY, J. SANDOVAL & J.M. TAVERA, 2006. – *Deitanites* n.g. and other related ammonites. Their significance within the family Holcodiscidae

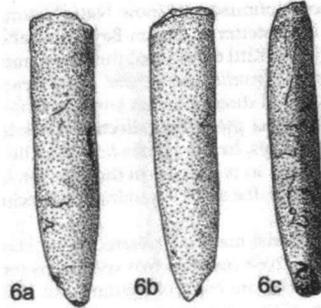
(Lower Cretaceous, Mediterranean region). [mit deutscher Zusammenfassung] — N. Jb. Geol. Paläont. Mh. 2006(1): 1-14.

- * DOMMERGUES, J.-L., N. FOREST-BIZE, J.-P. GELY & J.P. LOREAU, 2005. – Les faunes d'ammonites du Sinémurien supérieur (Jurassique inférieur) du Perron des Encombres (Alpes occidentales françaises, Zone subbriançonnaise entre Arc et Isère). [with English abstract] — Revue de Paléobiologie Geneve 24(2): 673-696.
- * FÖZY, I. & N.N.M. JANSEN, 2006. – The stratigraphic position of the ammonite bearing limestone bank of the Márványbánya quarry (Zirc, Bakony Mts, Hungary) and the age of the Borzavár Limestone Formation. — N. Jb. Geol. Paläont. Mh. 2006(1): 41-64.
- * FÖZY, I., 2004. – The Early Cretaceous ammonite genus *Oosterella* Kilian, 1911 in Hungary. — Fragmenta Palaeont. Hungarica Vol. 22: 51-62.
- * JANSSEN, N.M.M. & I. FÖZY, 2005. – Neocomian belemnites and ammonites from the Bersek-hegy (Gerecse Mountains, Hungary), part II: Barremian. — Fragmenta Palaeont. Hungarica Vol. 23: 59-86.
- * KONSTANTINOV, A.G., 2006. – The First Discovery of Apartidae in the Carnian of Northeastern Asia. — Paleont. J. 40(3): 261-265.
- * KRÖGER, B., 2006. – Early growth-stages and classification of orthocerid cephalopods of the Darrwillian (Middle Ordovician) of Baltoscandia. — Lathia 39(2): 129-139.
- * LONGRIDGE, L.M., P.L. SMITH & H.W. TIPPER, 2006. – The Early Jurassic ammonite *Badouxia* from British Columbia, Canada. — Palaeontology 49(4): 795-816.
- * MARTÍNEZ, R. & A. GRAUGES, 2006. – Lower Aptian (Lower Cretaceous) nautilus from the Oliete subbasin, eastern Iberian Range (Teruel, Spain). [in Spanish with English abstract] — Revista Española de Paleont. 21(1): 15-27.
- * PÉREZ VALERA, J.A., 2005. – Ammonoids and biostratigraphy of the Middle Triassic (Upper Anisian-Ladinian) in the Calasparra section (Eastern of the Betic Cordillera, Murcia, Spain). [in Spanish with English abstract] — Colloquios de Paleontología vol. 55: 125-161.
- * SHEVYREV, A.A., 2006. – The Cephalopod Macrosystem: A Historical Review, the Present State of Knowledge, and Unsolved Problems: 3. Classification of Bactritoidea and Ammonoidea. — Paleont. J. 40(2): 34-46.
- * THIERRY, J., 2006. – Les Mollusques Céphalopodes dans les Annales de Paléontologie. — Ann. Paleont. 92(20): 137-149.
- * TOMIDA, S., M. SHIBA & T. NOBUHARA, 2006. – First post-Miocene *Argonauta* from Japan, and its Palaeontological Significance. — Cainozoic Res. 4(1-2): 19-25.

OTHER FOSSILS

- * BLAGOVETSHENSKIY, I.V. & L.A. SHUMILKIN, 2006. – Gastropod Mollusks from the Hauterivian of Ulyanovsk (Volga

- Region): 2. Genera *Khetella* Beisel, 1977 and *Cretadmete* gen. nov. — *Paleont.* 40(2): 29-33.
- * DHONDT, A.V.; 2004. — Campanian and Maastrichtian bivalves from Mountain Crimea: stratigraphical and palaeobiogeographical distribution. [in Russian with English summary] — *Bull. Moscow Soc. Naturalists Geol. Ser.* 79(2): 60-67.
- * DMITRIEV, V. YU. & L.A. NEVESSKAJA, 2006. — Taxonomic Diversification of Normal-Marine Bivalve Mollusks in the Phanerozoic. — *Paleont. J.* 40(3): 253-260.
- * FRÝDA, J. & D.M. ROHR, 2006. — Shell heterostrophy in Early Ordovician *Macluritella* Kirk, 1927 and its implications for phylogeny and classification of Macluritoidea (Gastropoda). — *J. Paleont.* 80(2): 264-271.
- * GOODWIN, D.R., 2006. — Notes on Fossil Mollusks of O'ahu, Hawai'i — part 1. — *Of Sea and Shore* 27(3): 173-177.
- * GRÜNDEL, J., 2005. — Gastropoden aus dem oberen Callovium (Lamberti-Zone) der Tongrube Dubki bei Saratov, Russische Plattform. [with English abstract] — *Zitteliana* A45: 65-85.
- * KOWALKE, T.h., 2005. — Mollusca in marginal marine and inland saline aquatic ecosystems — examples of Cretaceous to extant evolutionary dynamics. [mit deutscher Zusammenfassung] — *Zitteliana* A45: 35-63.
- * LANDAU, B. & J. FORTEA, 2006. — *Sansonia italica* Raffi & Taviani, 1985, junior synonym of *Mareleptopoma minor* (Almera & Bofill, 1898). The presence of the family Pickworthiidae Iredale, 1917 in the early Pliocene of Iberia. — *J. Conch.* 39(1): 55-61.
- * MIMOTO, K. & K. NAKAO, 2006. — Newly found molluscan species from the Ananai Formation of the Pliocene Tonohama Group in Kochi Prefecture, Japan: Part 2. [in Japanese with English abstract] — *Bull. Tokushima Pref. Mus.* No. 16: 1-14.
- * SANCHEZ, T.M., 2006. — Taxonomic position and phylogenetic relationships of the bivalve *Goniophorina* Isberg, 1934, and related genera from the early Ordovician of northwestern Argentina. [con resumen espagnola] — *Amaghiniana* 43(1): 113-122.
- * SCHNEIDER, S., W. WITT & E. YIGITBAS, 2005. — Ostracods and bivalves from an Upper Pleistocene (Thyrrhenian) marine terrace near Altinova (Izmit Province, Turkey. [mit deutscher Kurzfassung] — *Zitteliana* A45: 87-114.
- * STILLER, F., 2006. — Early Jurassic shallow-marine bivalves from Xiaping, southern Hunan, China. [mit deutscher Zusammenfassung] — *Palaeontographica* 274(1-2): 1-70.
- * See also under Gastropoda: Angariidae, Buccinidae, Cancellariidae, Cuvierinidae, Cystiscidae, Marginellidae, Neritidae, Olividae, Patellidae, Pleurotomariidae, Turritellidae; Bivalvia: Nuculidae, Ostreidae, Periplomatidae, Tridacnidae



(Clarke, 1905), paralectotype, dorsal (a), ventral (b), lateral (c), Auckland, New Zealand, Miocene, ± 10 mm. — *Basteria* 70(1-3): 75.

FIELDTRIPS / VELDWERK

- * ALMASI, E.S., 2006. — Working Grunge in the Tuamotu's. — *Of Sea and Shore* 27(3): 156-163.
- * BEGEMANN, U.-D. VON, 2006. — Schalen-suche in Sarawak und Sabah (Borneo). — *Club Conchylia Mitteilungen* No. 5: 19-22.
- * FEHSE, D., 2006. — Reise in die Vergangenheit und Gegenwart Frankreichs. — *Club Conchylia Mitteilungen* No. 5: 22-26, 31.
- * GUYONNEAU, S., 2006. — Merveilles de Cordouan [France]. — *Xenophora* No.115: 37-43.

- * HOFFMAN, L., B. VAN HEUGTEN & H. DEKKER, 2006. — Marine Mollusca collected during a journey to the Graet Bitter Lake (Suez Canal) and Nile Delta, Egypt. — *Gloria Maris* 45(1-2): 30-45.
- * KUNTZ, P., 2006. — Impressions de «MÜ». [Crète]. — *Xenophora* No. 114: 34-36.
- * VATEL, G. & F., 2006. — Ile Maurice: Impressions partagées. — *Xenophora* No. 114: 29-30.

MISCELLANEOUS / VARIA

- * ALONSO, M.R., M. NOGALES & M. IBÁÑEZ, 2006. — The use of computer-assisted measurements utility. — *J. Conch.* 39(1): 41-48.
- * MILLAR A., 2006. — How long does perios-tracum last after the death of the snail? — *Mollusc World* No. 10: 17.
- * PAYNE, S., 2006. — How much harm does collecting dead shells from beaches do? — *Mollusc World* No. 10: 10-11, 14.
- * ROBIN, A., 2006. — Photographer Coquillages. — *Xenophora* No. 114: 31-33.
- * ROBIN, A., 2006. — Techniques de pêche. — *Xenophora* No. 114: 38-39
- * ROBIN, A., 2006. — Nettoyage moderne des Coquillages. — *Xenophora* No. 114: 40-41.
- * ROBIN, A. & G. JAUX, 2006. — Conchyliologues célèbres: La famille Sowerby. — *Xenophora* No. 114: 42-43.