



TIJDSCHRIFTARTIKELEN 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.

REGIONAL / REGIONAAL

- * ANTONIADOU, C., D. KOUTSOUVAS & C.C. CHINTIROGLOU, 2005. – Mollusca fauna from infralittoral hard substrate assemblages in the North Aegean Sea. — Belg. J. Zool. 135(2): 119-126.
- * BARTOLOTTA, F., V. E. ORLANDO & G. VIVIANO, 2005. – Malacofauna del Golfo di Castellammare (Siciliano NO) II. [with English summary]. — Naturalista Siciliano 29(1-20: 83-88.
- * BENKENDORFF, K., 2005. – Intertidal molluscan and echinoderm diversity at Althorpe Island and Innes National Park, South Australia. — Royal Soc. South Australia 129(2): 145-157.
- * OLIVERIO, M., 2003. – The Mediterranean molluscs: the best known malacofauna of the world...so far. — Biogeographica 24(1): 195-208.
- * ROLÁN, E. & M. SUÁREZ, 2005. – Nuevas aportaciones al conocimiento de los moluscos en Galicia. — Noticiario SEM No. 44: 52-56.
- * SASAKI, Y. & M. UENO, 2005. – Marine Mollusks collected from Maizuru, Kyoto, Japan. [in Japanese] — Chiribotan 36(3): 70-84.
- * SASAKI, Y., T. OKUTANI & K. FUJIKURA, 2005. – Molluscs from Hydrothermal Vents and Cold Seeps in Japan: A Review of Taxa Recorded in Twenty Recent Years (1984-2004). — Venus 64(3-4): 87-133.
- * TARRUELLA RUESTES, A. & J. LÓPEZ SORIA-NO, 2006. – Moluscos marinos del Baix Camp (Tarragona, NE Peninsula Ibérica) [with English abstract] — Spira 2(1): 1-16.

POLYPLACOPHORA (Class)

- * GARILLI, V., B. DELL'ANGELO & E. VARDALA-THEODOROU, 2005. – Polyplacophora from the Pleistocene of Kyllini (NW Peloponnese, Greece). — Boll. Soc. Paleont. Italiana 44(2): 127-144.
- * SCHWABE, E., 2005. A catalogue of Recent and fossil chitons. Addenda. — Novapex 6(4): 89-105.

GASTROPODA

GENERAL / ALGEMEEN

- * CHAPMAN M.G., K. MICHEL & T. LASIAK, 2005. – Responses of gastropods to changes in amounts of leaf litter and algae in mangrove forests. — J. Mar. Biol. Ass. U.K. 85(6): 1481-1488.
- * URDY, S. & R. CHIRAT, 2006. – Snail shell coiling (re-)evolution and the evo-devo revolution. [avec un résumé français] — J. Zool. Syst. and Evolut. Res. 44(1): 1-7.

REGIONAL / REGIONAAL

- * COPPINI, M., F. CUNEO, A. MARGELLI & E. CAMPANI, 2005. Gastropoda e Scaphopoda del Porto Livorno. [with English abstract] — Boll. Malacol. 41(5-8): 1-8.

ACMAEIDAE

- * CHERNYSHOV, A.V. & T.V. CHERNOVA, 2005. – Patellogastropods in the Far Eastern seas of Russia. [in Russian] — Bull. Russian Far East Malac. Soc. Vol. 9: 7-26.

APORRHAIIDAE

- * BLAGOVETSHENSKIY, I.V. & I.A. SHUMILKIN, 2006. – Gastropod Mollusks from the Hauerivian of Ulyanovsk (Volga Region): 1. Family Aporrhaidae. — Paleont. J. 40(1): 34-45.

ARCHITECTONICIDAE

- * BIELER, R. & R.E. PETIT, 2005. – Catalogue of Recent and fossil taxa of the family Architectonicidae Gray, 1850. — Zootaxa No. 1101: 3-119.

BABYLONIIDAE

- * GITTEMBERGER, E. & D.R. UIT DE WEERD, 2005. – *Babylonia* and *Zemiroopsis*: anatomy, shell, morphology, distribution and DNA. — J. Conch. 38(6): 649-652.

BUCCINIDAE

- * FRAUSSEN, K. & G.T. POPPE, 2005. – Revision of *Phos* and *Antillophos* from the Central Philippines. — Visaya 1(5): 76-115.
- * KUWAHARA, Y., 2005. – “Sukumi-Kaga-Bai” – An anomalous form of *Buccinum bayani*. [in Japanese with English abstract] — Chiribotan 36(3): 85-87.

- * LORENZ, F. & D. AMON, 2006. – Blutsauger im Riff. [Colubraria] — Club Conchylia Informationen 37(3-4): 11, 13.
- * VANWALLEGHEN, R., Y. VERHAEGHE & F. SWINNEN, 2005. – Bi- and Trioperculated Whelks in Western Europe. — Visaya 1(5): 68-70.

- * See also under Nassariidae.

CALYPTRAEIDAE

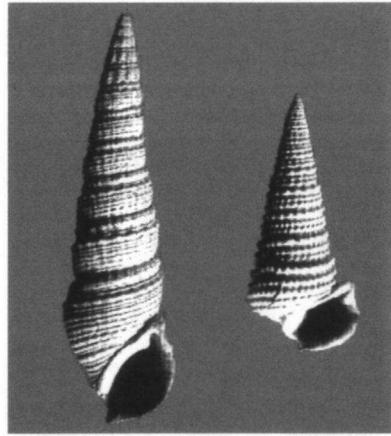
- * ROLÁN, E. & J. HORRO, 2005. – *Crepidula dilatata* nueva especie introducida en aguas gallegas. — Noticiario SEM No.44: 60-63.
- * SIMONE, L.R.L., 2006. – Morphological and phylogenetic study of the Western Atlantic *Crepidula plana* complex,... — Zootaxa No. 1112: 1-64.

CANCELLARIOIDEA (superfamily)

- * PETIT, R.E. & M.G. HARASEWYCH, 2005. – Catalogue of the superfamily Cancellarioidea Forbes and Hanley, 1851, 2nd edition. — Zootaxa No. 1102: 1-161.

CERITHIIDAE

- * CECALUPO, A., 2004[2005]. – List of Cerithiidae family Féussac, 1822. Known and Unknown Names and Identities and their Systematic Status Review. Fossil and Recent Taxa. [in Italian] — Quaderni No. 26: 1-363.
- * See also under Patellidae.



Cerithiidae. — Quaderni No. 26: 1-363.

CINGULOPSIDAE

- * ROLÁN, E. & C. REDFERN, 2005. – The Genus *Eatonina* in the Caribbean. — Visaya 1(5): 12-15.

COLUMBELLIDAE

- * BOYER, F. & E. ROLÁN, 2005. – About a sibling species of *Mitrella minor* (Scacchi, 1836). [con resumen Espagnola] — Iberus 23(2): 53-67.
- * HERNANDEZ, J.M. & F. BOYER, 2005. – Notes on the columbellid fauna from the infralittoral and circalittoral levels of the Canary Islands. [con resumen Espagnola]. — Iberus 23(2): 69-93.
- * MILOSLAVICH, P., A.K. CARBONINI, J.M. DIAZ & N.E. ARDILLA, 2005. – Spawn of *Amphissa* sp. and *Cosmioconcha* sp. from Columbian Caribbean. — The Nautilus 119(4): 157-163.
- * PELOUCE, J. & F. BOYER, 2005. – The family Columbellidae in the infralittoral of the Peninsula of Cap Vert (Senegal). [con resumen Espagnola]. — Iberus 23(20): 95-118.

* WILLAN, R.C., 2006. — Nomenclature and type material of the marine gastropod *Euplica scripta* (Lamarck, 1822). — Zootaxa No. 1105: 37-48.

CONIDAE

* KAISER, K.L., 2006. — Additional mollusk species from Rocas Alijos, México. [Conus nux] — The Festivus 38(2): 22-23.
 * NIEDERHÖFER, H.-J. & W. KORN, 2006. — Diapositive collection Röckel. — Type Gallery of the Family Conidae (1900-2000) — Part I. [auch in deutsch] — Club Conchylia Informationen 37(3-4): 60-64.

CORALLIOPHILIDAE

* JANSEN, A.F.J., 2005. — *Coralliophila (Aldrichia) granulifera* (Michelotti, 1847) nieuw voor Miste. — De Kreukerl 41(7): 83.

COSTELLARIIDAE

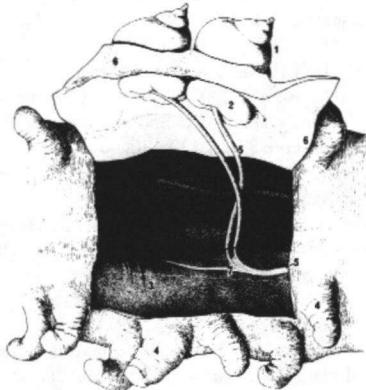
* See under Mitridae.

CYPRAEIDAE

* BOYER, F. & C. SIMBILLE, 2005. — About the settling of *Erosaria turdus* (Lamarck, 1810) in Mediterranean. — Boll. Malac. 41(5-8): 9-12.
 * HEIMAN, E.L., 2005. — Intraspecific variation in *Erosaria erosa* (Linnaeus, 1758). — Of Sea and Shore 27(2): 76-88.
 * LÓPEZ SORIANO, J., 2006. — Consideraciones taxonómicas sobre la familia Cypraeidae Rafinesque, 1815, con una nueva propuesta de clasificación supragénerica. [with English abstract] — Spira 2(1): 41-62.
 * LORENZ, F., 2005. — Taxonomic Notes on Two Poorly Known Species of *Notocypraea*. — Visaya 1(5): 16-21.
 * LORENZ, F. & M. CHIAPPONI, 2005. — Revision of the *Bistolida owenii*-complex — Visaya 1(5): 22-36.
 * STABENOW, M., 2006. — *Erosaria moneta* von Kapstadt — unmöglich oder? [with English abstract] — Club Conchylia Informationen 37(3-4): 35-36.

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* ENGL, W., 2006. — Die Eulimide *Pisolamia brychia* (Watson, 1883) und ihr Wirt. [with English abstract] — Club Conchylia Informationen 37(3-4): 48-51.



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HALIOTIDAE

* OWEN, B., 2005. — The Galapagos abalone, *Haliotis dalli dalli* Henderson, 1915, revisited — A special report with two photo plates. — Of Sea and Shore 27(2): 94-96.

* OWEN, B. — A photo study of the eastern Pacific hybrida abalones, Part 8. — Of Sea and Shore 27(2): 109-115.

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* OWEN, B., 2005. — The "Cambrian explosion": - A description and photo study of an abnormally large population of *Haliotis kamtschatkana* intergrades which existed from 1961-1968 in San Luis Obispo County, California. — Of Sea and Shore 27(2): 137-140.

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* STORTZ, J.-N., 2006. — Le Genre *Harpa*. — Xenophora No. 113: 44-46.

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* CARVAJAL-RODRÍGUEZ, P. CONDE-PADÍN & E. ROLÁN-ALVAREZ, 2005. — Decomposing shell form into size and shape by geometric morphometric methods in two sympatric ecotypes of *Littorina saxatilis*. — J. Moll. Studies 71(4): 313-318.
 104-122.

LOTTIIDAE

* DROZDOV, A.L. & T.V. SHANDRKU, 2005. — Sperm ultrastructure in four species of limpets of the family Lottiidae: *Lottia angustata*, *L. kogamogai*, *L. versicolor* and *Nipponacmaea moskalevi*. [in Russian with English abstract]. — Bull. Russian Far East Malac. Soc. Vol.9: 169-183.

* NAKANO, T. & T. OZAWA, 2005. — Systematic revision of *Patelloidea pygmaea* (Dunker, 1860) — J. Moll. Studies 71(4): 357-370.

* See also under Acmaeidae.

MARGINELLIDAE

* BOYER, F., 2005. — The discovery of a radula in a *Dentimargo* species and its taxonomic implications. [con resumen Español] — Iberus 23(2): 47-52.

MITRIDAE

* STOSSIÉ, G., 2006. — Mitridae — Costellariidae by Robin & Martin (2004): Corrections and Additions to that valuable book. [auch in deutsch] — Club Conchylia Informationen 37(3-4): 20-21, 41-44.

MURICIDAE

* DEVRIES, Th. J., 2005. — Late Cenoic History of *Xanthochorus* Fischer, 1884 in Western South America. — The Veliger 47(4): 259-276.

* DEVRIES, Th. J., 2005. — The Late Cenozoic Muricidae from Peru: Seven New Species and A Biogeographic Summary. — The Veliger 47(4): 277-293.

* HERBERT, G.S., 2005. — Systematic Revision of the Genus *Euplora* H. & A. Adams, 1853 in the Neogene to Recent of Tropical America. — The Veliger 47(4): 294-331.

* LAURANCEAU, N., 2006. — Les *Murex* s.s. indo-pacifiques et la génétique quantitative. — Xenophora No. 113: 29-34.

* McCLEAN, J.H., 2006. — Hypothesis for the recognition of *Nucella analoga* (Forbes, 1852) in the northeastern Pacific. — The Festivus 38(2): 17-21.

* MERLE, D., 2005. — The spiral cords of the Muricidae: importance of ontogenetic and topological correspondences for delineating structural homologies. — Letaia 38(4): 367-382.

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* PASCOE, P.L., 2006. — Chromosomal polymorphism in the Atlantic dogwhelk, *Nucella lapillus*; nomenclature, variation and biogeography. — Biol. J. Linnean Soc. 87(2): 195-210.

* ZASLAVSKAYA, N.I. & N.K. KOLOTUKHINA, 2005. — Genetic comparison of two gastropod species of the genus *Nucella* from the western Pacific. [in Russian with English abstract] — Bull. Russian Far East Malac. Soc. Vol.9: 169-183.

* See also under Conidae [*Mancinella*].

NACELLIDAE

* See under Acmaeidae.

NASSARIIDAE

* ROLÁN, E., J. HORRO & M. QUINTELA, 2005. — *Cyclope neritea* en Galicia. — Noticiario SEM No. 44: 57-59.

* WIMART-ROUSSEAU, D. & M. DAMERVAL, 2006. — Des nasses aberrantes sur nos côtes. [also in English] — Xenophora No. 113: 35-36.

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* PASTORINO, G., 2005. — Recent Naticidae from the Patagonian Coast. — The Veliger 47(4): 225-258.

NERITIDAE

* WATERS, J.M., 2005. — Ancient snail trails: biogeography of *Nerita* in southern Australia. — Australasian Shell News No.127: 1, 3.

OLIVIDAE

* ROCHA-BARREIRA, C. DA ALMEIDA, 2003. — Embriogenic and Larval Development of *Olivancillaria vesica auricularia* (Lamarck, 1810) in Laboratory Conditions. [in Portuguese with English abstract] — Atlântica, Rio Grande 25(2): 107-116.

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- * FEHSE, D., 2006. – Contributions to the knowledge of the Ovulidae XV: Corrections to recently published books. [auch in deutsch] — Club Conchylia Informationen 37(3-4): 3-6, 17-19.

PATELLIDAE

- * DAVOLOS, J. & R.G. MOOLENBEEK, 2005. – The intertidal gastropods of South Georgia. Part. I. Patellidae, Scissurellidae, Trochidae and Cerithiidae. — Gloria Maris 44(6): 128-145.
 * ESPINOSA, F., D.A. FA & T.M.J. OCAÑA, 2005. – Status of the endangered limpet *Patella ferruginea* Gmelin, 1791 in the Algeciras bay and Gibraltar. [in Spanish with English abstract]. — Iberus 23(2): 39-46.
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RANELLIIDAE

- * KOSUGE, T., 2005. – *Gyrineum longicaudatum* from Ishigaki Island, Okinawa: a new record from Japan. [in Japanese] — Chiribotan 36(3): 95-96.

SCISSURELLIDAE

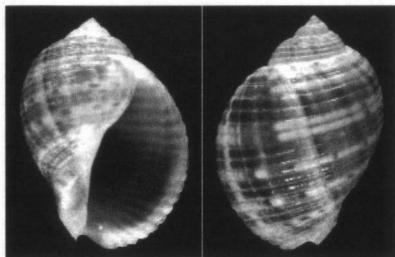
- * See under Patellidae.

STROMBOIDEA (Superfamily)

- * GEMERT, L. VAN, 2005. – De Stromboidea van de Rode Zee: een literatuurstudie. — De Kreukerl 41(9-10): 113-139.

TONNIDAE

- * VOS, C., 2005. – Notes on Tonnidae of the *T. variegata* complex and *T. chinensis* complex, — Visaya 1(5): 45-62.



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TROCHIDAE

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* See also under Patellidae.

TURBELLIDAE

- * POPPE, G.T. & S. PATAMAKANTHIN, 2005. – On the Discovery of a New Population of *Turbinella fusus* Sowerby, 1825, a Valid Species. — Visaya 1(5): 128-132.

TURRIDAE

- * MORASSI, M. & A. BONFITO, 2005. – Notes on fossil turrids 1. *Elaeocyma dertonensis*, new name for *Drillia exilis* Bellardi, 1877 not Pease, 1868. — Boll. Malac. 41(5-8): 13-16.

VOLUTIDAE

- * BAIL, P., 2006. – Merveilleuses Volutes. — Xenophora No. 113: 22-24.

BIVALVIA

REGIONAL / REGIONAAL

- * LUTAENKO, K.A., 2005. – Bivalve mollusks of Ussuriysky Bay (Sea of Japan). Part 1. — Bull. Russian Far East Malac. Soc. Vol.9: 59-81.

- * SOARES-GOMES, A. & A.M.S. PIRES-VANIN, 2005. – Bivalve Mollusk Assemblages on São Paulo's Northern Continental Shelf, Southeast Brazil. — Brazilian J. Biol. 65(4): 717-727.

- * ZELAYA, D.G., 2005. – The bivalves from the Scotia Arc islands: species richness and faunistic affinities. — Scientia Marina 69(2): 113-122.

- * ZUSCHIN, M. & P. GRAHAM OLIVER, 2005. – Diversity patterns of bivalves in a coral dominated shallow-water bay in the northern Red Sea – high species richness on a local scale. — Marine Biol Res. 2005(1): 396-410.

ARCIDAE

- * MORELLO, E., C. SOLUSTRI, B. ANTOLINI & C. FROGLIA, 2004. – On the distribution of the allochthonous bivalves *Anadara inaequivalvis* (Bruguière, 1789), *Anadara demiri* (Piani, 1981) and *Musculista senhousia* (Benson in Cantor, 1842) in the Adriatic Sea, Italy. — Biogeographia 25(2): 66-72.

CARDIIDAE

- * CROCETTA, F., 2005. – Prime segnalazioni di *Fulvia fragilis* (Forskål in Niebuhr, 1775) per i mari italiani. [with English abstract] — Boll. Malac. 41(5-8): 23-24.

GALEOMMATIDAE

- * MIDDELFART, P., 2005. – Review of *Ephippodonta* sensu latu, with — Moll. Res. 25(3): 129-144.

GASTROCHAENIDAE

- * DELONGUEVILLE, C. & R. SCAILLET, 2005. – Illustration de *Gastrochaena cymbium* Spengler, 1783 en Méditerranée orientale sur *Hexaplex pecchiolianus* (d'Ancona, 1871). [with English abstract] — Novapex / Société 6(4): 129-131.

- * LA PERRA, R., 2005. Tube-dwelling in *Gastrochaena dubia*: ecological requirements, functional morphology and structure of the crypt. [con riassunto Italiano] — Boll. Soc. Paleont. Italiana 44(2): 145-154.

MYALINIDAE

- * MCROBERTS, C.A. & N.D. NEWELL, 2005. – Marine Myalinidae (Pterioidea) from the Permian of West Texas. — Am. Mus. Novitates No. 3469: 1-15.

MYSIDIELLIDAE

- * *Leidapoconcha* gen nov.; † *L. gigantea*; *Waijaoella* gen. nov.; † *W. elegans*; † *W. speciosa*; *Quingyaniola* gen. nov.; † *Q. mirabilis*. All: Stiller & Jinhua, 2006. All: Middle Triassic, Quingyan, SW China. — Palaeontology 49(1): 213-227.

MYTILIDAE

- * EVSEEV, G.A., 2005. – Early stage morphogenesis of *Adula falcatoides* and problems of taxonomy and phylogeny of rock-boring mytilids of the west Pacific. [in Rusian with English abstract] — Bull. Russian Far East Malac. Soc. Vol.9: 137-154.

- * ISHIDA, S., K. IWASAKI & Y. KUWAHARA, 2005. – Initial Invasion History and Process of Range Extensions for *Mytilus galloprovincialis* – Inferred from the Specimens Collected by T. Furukawa. — [in Japanese with English abstract] — Venus 64(3-4): 151-159.

- * MASTROTOTARO, F., A. MATARRESE & G. D'ONGHIA, 2004. – Observations on the recruitment of *Musculista senhousia* in the Taranto seas (Eastern-Central Mediterranean Sea). — Biogeographia 25(2): 55-63.

* See also under Arcidae.

PECTINIDAE

- * IVIN, V.V. & V.Z. KALASHNIKOV, 2005. – Scallops of the Russian waters of northwestern Pacific. Part 1. Biology and ecology. — Bull. Russian Far East Malac. Soc. Vol.9: 27-45.

- * LEVENETZ, I.R., I.I. OVSYANNIKOVA & E.B. LEBEDEV, 2005. – Composition of macroepibiosis of the scallop *Mizuhopecten yessoensis* in Peter the Great Bay, Sea of Japan. [in Russian with English abstract] — Bull. Russian Far East Malac. Soc. Vol. 9: 155-168.

- * ZHENG, H., G. ZHANG & X. LIU, 2005. – Comparison of growth and survival of larvae among different shell color stocks of bay scallop *Argopecten irradians irradians* (Lamarck, 1819). — Chinese J. Oceanology and Limnology 23(2): 183-193.

PHOLADIDAE

- * LUTAENKO, K.A., 2005. – On the identity of a *Barnea* (*Umitakea*) species from the northwestern Pacific Ocean. [in Russian with English abstract] — Bull. Russian Far East Malac. Soc. Vol.9: 184-191.

SPONDYLIDAE

- * DARDANO, M., 2005. – Further Comments on Recently Described Spondylidae. — Of Sea and Shore 27(2): 132-136.

TRIDACNIDAE

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VENERIDAE

- * NISHIMURA, K., 2005. – Distribution of the hard clam *Mercenaria* (*Mercenaria*) *mercenaria* in the short necked clam beds of Tokyo Bay. [in Japanese] — Chiribotan 36(3): 63-66.

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onary and larval development of the marine clam *Tivela mactroides* in Zulia State, Venezuela. [con resumen Espanhol] — Revista Biol. Tropical 52(4): 903-909.

* See also under Muricidae (Morton).

SLUGS / NAAKTSLAKKEN

* CALADO, G., J. ORTEA & M. CABALLER, 2005. — A new species of the genus *Flabellina* Voigt, 1834 from Cape Verde Islands. [*F. ilidioi*] — J. Conch. 38(6): 663-671.

* CHERNYSHEV, A.V., 2005. — *Metaruncina nhatrangensis* sp. n. (Cephalospidea), a new runcinid mollusk from the South China Sea. [in Russian with English abstract] — Bull. Russian Far East Malac. Soc. Vol.9: 192-196.

* FISCHER, M.A. & J. L. CERVERA, 2005. — Checklist of the opisthobranchs from the Chilean coast deposited in the "Colección de Flora y Fauna Profesor Patricio Sánchez Reyes" from the "Pontificia Universidad Católica de Chile". — Iberus 23(2): 165-181.

* GROH, K., 2006. — Die marine Pulmonaten-Gattung *Onchidella* — Grenzgänger an den Küsten des Ostatlantiks und in der Taxonomie. [with English abstract] — Club Conchylia Informationen 37(3-4): 29-32, 55.

SCAPHOPODA (Class)

* See under Gastropoda regional.

CEPHALOPODA (Class)

* ANDERSON, R.C., 2006. — On west coast octopuses including a field key to west coast species. — The Festivus 38(1): 5-6.

* ANDESON, R.C. & D.H. BLUSTEIN, 2006. — Smart octopus? — The Festivus 38(1): 7-9

* ANSERSON, R.C. & E.A.H. LITTLE, 2006. — Observations of a brooding *Octopus rubescens*. — The Festivus 38(1): 10-13.

* BELLO, G., 2003. — The biogeography of Mediterranean cephalopods. — Biogeographia 24(1): 209-226.

* CLIFTON, T., 2005. — Major Stranding of *Sepia elegans* in North Wales. — Mollusc World No. 9: 14.

* COLLINS, M.A., 2005. — *Opisthoteuthis borealis*: a new species of cirrate octopod from Greenland waters. — J. Mar. Biol. Ass. U.K. 85(6): 1475-1479.

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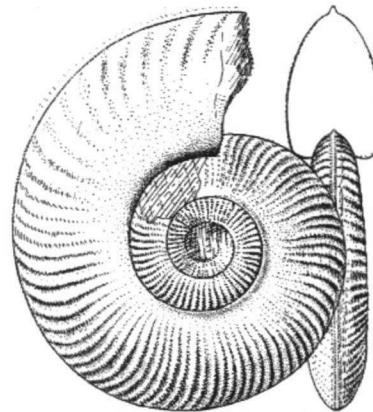
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