

## SEGNALAZIONI BIBLIOGRAFICHE

Continuiamo la segnalazione di lavori apparsi su riviste italiane e straniere che trattino di molluschi mediterranei, di molluschi terrestri, acquadulcicoli o di molluschi fossili dell'area italiana. Ad ogni segnalazione viene aggiunta una sintesi del riassunto riportato dagli Autori, ricordando che non viene fatta alcuna valutazione critica e che pertanto la responsabilità del contenuto degli articoli rimane degli Autori.

### Molluschi marini

ANTONJ M., 2002. Illustrazione di *Osilinus turbinatus* L., 1758. La Conchiglia, 34(302): 57.  
Illustrato un es. teratologico raccolto a Tarquinia.

BALENA G., CAMPANI E., COPPINI M. & MARGELLI A., 2002. Segnalazione dell'immigrante *Theora (Endopleura) lubrica* Gould, 1861 (Semelidae) con osservazioni sui rappresentanti Mediterranei della famiglia. La Conchiglia, 34(302): 11-20.

Segnalata la presenza sui fondi fangosi del Porto di Livorno di una popolazione di *T.lubrica*. Si discute la fam. Semelidae che in Mediterraneo comprende 9 specie: *Abra alba*, *A.longicallus*, *A.nitida*, *A.prismatica*, *A.segmentum*, *A.tenuis*, *Ervilia castanea*, *Semele striata* e *Theora lubrica*.

BECKMANN K.-H., 2001. A bibliographic addition to the complete works of Tommaso di Maria Marchese di Monterosato (1841-1927). Schr.Malakozool., 17: 44.

In un lavoro di Cecconi (1908) sulla fauna delle isole Tremiti viene attribuita a Monterosato la parte relativa ai molluschi, in cui viene descritto il gen. *Gibbularia* (Clausiliidae).

CEVIKER D., 2002. Nuovo ritrovamento di *Mya arenaria* Linne', 1758 per il Mar di Marmara. La Conchiglia, 34(302): 34-35.

Esemplari vivi di *Mya arenaria* sono stati raccolti lungo la costa di Flora (Istanbul).

LIPPARINI G., NEGRA O., Museo Tridentino di Scienze Naturali, 2002. Accento polimorfismo di recente comparsa in una popolazione di *Erosaria spurca* (Linne', 1758) lungo un tratto di costa siciliana. La Conchiglia, 34(302): 23-31.

Analisi di aspetti morfologici e biometrici di una popolazione (> 650 es.) di *E.spurca* di Panarea.

MAZZOTTI C., AGAMENNONE F. & TISSELLI M., 2002. Prima segnalazione di *Chrysallida fischeri* (Hornung & Mermod, 1925) per il Mar Adriatico. La Conchiglia, 34(302): 41-42.  
4 es. di *C.fischeri* sono stati raccolti lungo il litorale sud di Pescara.

PENAS A. & ROLAN E., 2002. La superfamiglia Pyramidelloidea Gray, 1840 en Africa Occidental. 10. Addenda 2. Iberus, 20(1): 1-54.

Vengono fornite informazioni aggiuntive su diverse specie di Pyramidellidae, molte delle quali viventi anche in Mediterraneo. 11 specie sono descritte come nuove.

VAN AARTSEN J.J., 2002. Immigranti indopacifici nel Mediterraneo. 1. *Gibborissoa virgata* (Philippi, 1849). La Conchiglia, 34(303): 56-58.

*G.mirabilis* Hornung & Mermod, 1926 è un immigrante indopacifico noto anche come *Alaba punctostriata* Gould, 1861, il quale dovrebbe essere chiamato *G.virgata*.

### Molluschi fossili

CEREGATO A. & TABANELLI C., 2001. *Kelliella ruggierii*, a new deep-sea bivalve from the Mediterranean Pliocene. Boll.Soc.Paleont.Ital., 40 (3): 339-343. /// Gli Autori descrivono una nuova specie

di *Kelliella* del Pliocene del Bacino padano. In base alle faune associate la nuova specie risulterebbe esclusiva delle facies fangose più profonde del Pliocene padano.

CHIRLI C. & BOGI C., 2002. La malacofauna di Poggio alla Fame presso Colle Val d'Elsa (Siena). Contributo I. La Conchiglia, 34(303): 18-22. /// Descritti ed illustrati 10 micromolluschi provenienti dal giacimento pliocenico di Poggio alla Fame: *Dikoleps marinae*, *Parastrophia asturiana*, *Rotellorbis benvisti*, *Ersilia mediterranea*, *Aclis penetrans*, *A.proascaris*, *Graphis albida*, *Ebala nitidissima*, *E.striatula*, *Tomura depressa*.

CIANGHEROTTI a. & ESU D., 2000. Paleoecologic and biochronologic meaning of the Early Pleistocene molluscan fauna from the Anghiari basin (Tiber River Upper Valley, Central Italy). Boll.Soc.Paleont.Ital., 39(2): 217-224. /// Lo studio delle malacofaune dei depositi pleistocenici del bacino di Anghiari ha permesso agli Autori di ricavare dati paleoecologici e biocronologici. Sono state individuate sette associazioni nelle quali i taxa terrestri sono prevalenti.

COPPA M.G., DE CASTRO P., MARINO M., ROSSO A. & SANFILIPPO R., 2001. The Pleistocene with *Aequipecten opercularis* (Linneo) of "Campo di Mare" (Brindisi, Italy). Boll.Soc. Paleont.Ital., 40(3): 405-429. /// Gli Autori studiano dal punto di vista biostratigrafico le associazioni bentoniche della successione di Campo di Mare affiorante lungo una falesia.

DAVOLI F., 2000. I gasteropodi mitriformi del Tortoniano di Montegibbio (Subappennino modenese). Boll.Soc.Paleont.Ital., 39(2):165-215. /// L'Autore descrive ed illustra 38 taxa di gasteropodi mitriformi del Miocene superiore riesaminandoli dal punto di vista sistematico.

DELLA BELLA G. & SCARPONI D., 2000. Una nuova specie di *Alvania* (Rissoidae) nel Pliocene del Mediterraneo. Giornale di Geologia, (3)62: 63-68. /// Descritta la nuova sp. *Alvania fredianii*, rinvenuta in un affioramento del Pliocene di Montaione (Firenze).

GALLO L.M. & BARONCELLI M.A., 2001. Note geologiche sui dintorni di Nizza Monferrato e Canelli. IV. Il Pliocene e il Pleistocene. Quaderni dell'Erca, 8(16): 15-64.

MANGANELLI G. & GIUSTI F., 2000. The gastrocoptids of the Fossil Forest of Dunarobba (Central Italy) and a preliminary revision of the European Tertiary nominal species of *Albinula* and *Vertigopsis* (Gastropoda Pulmonata:Gastrocoptidae). Boll.Soc.Paleont.Ital., 39(1): 55-82. /// Gli Autori studiano due specie di Gasteropodi Polmonati appartenenti alla malacofauna dei sedimenti del Pliocene medio-superiore incrostanti i tronchi della Foresta Fossile di Dunarobba (Perugia). La famiglia Gastrocoptidae, a cui appartengono le due specie, non era mai stata riportata per l'Italia appenninica.

MANGANELLI G. & GIUSTI F., 2000. *Drepanostoma helenae*, a new helicodontinae land snail from the Lower Pliocene of Balze di Caspreno near Siena (central Italy) and a discussion on the status of *Protodrepanostoma* Germain, 1929 (Gastropoda, Pulmonata: Hygromiidae). Boll.Soc.Paleont.Ital., 39(3): 351-358. /// Viene istituita una nuova specie per il Pliocene inferiore continentale e discussa la posizione sistematica del genere *Protodrepanostoma* e delle specie ad esso attribuite.

MERLINO B. & CAMPANINO F., 2001. Supplemento al "Catalogo dei tipi e degli esemplari figurati della collezione Bellardi e Sacco" – Parte I e II (Cephalopoda, Gastropoda, Amphineura, Scaphopoda) Aggiunte e Variazioni. Boll.Mus.reg.Sci.nat.Torino, 19(1):5-71.

TAVIANI M., 2001. Fluid venting and associated processes. In: Vai & Martini (eds), Anatomy of an Orogen: The Apennines and Adjacent Mediterranean Basins. Kluwer Academic Publishers: 351-366.

### **Molluschi terrestri / acquadulcicoli**

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Analizzate le preferenze ecologiche di queste tre specie, le piu' comuni nella Sierra Elvira, in relazione a umidita' e tipo di suolo.

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**(a cura di Paolo Crovato)**  
N.B. le parole sottolineate sono aggiunte chiarificatrici

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