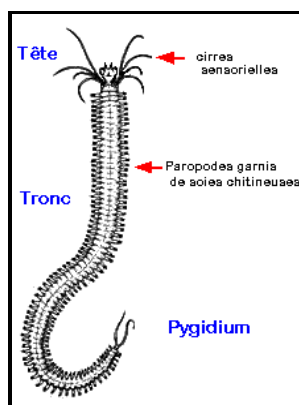


Polychètes errantes.

Kraus - Two new species of polychaetes from the sublittoral bottoms off Antofagasta, Northern Chile: *Clymenella fauchaldi* n. sp. (Maldanidae) and *Mooreonuphis colosensis* n. sp. (Onuphidae), Hydrobiologia



Description: -
- Polychètes errantes.

-
Canada Drb Drea Technical Memorandum -- 84/Y

Faune de France -- 5 Polychètes errantes.

Notes: First pub. 1923.

This edition was published in 1969



Filesize: 70.78 MB

Tags: #Two #new #species #of #polychaetes #from #the #sublittoral #bottoms #off #Antofagasta, #Northern #Chile: #Clymenella #fauchaldi #n. #sp. # (Maldanidae) #and #Mooreonuphis #colosensis #n. #sp. # (Onuphidae), #Hydrobiologia

Polychaete annelids from the Cook Islands, Journal of Zoology

An even older fossil, , dates to the terminal period; this has been interpreted as an early polychaete, although consensus is absent. In the Otranto Channel St. Adult pelagic polychaetes were counted and identified to the lowest possible taxonomic level following the available descriptions ,,,,,,

Nephtys sachalinensis sp. n. (Annelida: Nephtyidae): a new species from the upper sublittoral zone of northeastern Sakhalin Island, the Sea of Okhotsk

New records of Scolelepis Polychaeta: Spionidae from the sandy beaches of Madagascar, with the description of a new species. Underneath this, in order, are a thin layer of connective tissue, a layer of circular muscle, a layer of longitudinal muscle, and a surrounding the. The role of nutrition in regulating the population dynamics of opportunistic, surface deposit feeders in a mesohaline community.

Nereis

Goniadidae, Glyceridae and Nephtyidae, Allan Hancock Pac. Scale worms Polychaeta: Aphroditiformia associated with cold-water corals in the eastern Gulf of Mexico. Environmental parameters The data by the BIONESE were used to define the spatial variability of environmental parameters T, S and Chl a during the spring cruise CoCoNet 2013 in the Southern Adriatic Sea.

Polychaete

A ordem Phyllodocida era possivelmente representada pelas formas agora extintas Wiwaxia e Canadia, de acordo com estudos de Butterfield 1990 , no entanto, escoleodontes pertencentes a este grupo das famílias Glyceridae e não foram registrados antes do Triássico, de acordo com estudos de Szaniawski, de 1996. Similarity percentage SIMPER analysis cut-off 90% were also performed to evaluate the percentage that each environmental parameter Temp. Figura 4 - Família Nereididae, da subordem Nereidiformia.

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