

Polychaete worms.

C.U.P. - Polychaetous Annelids



Description: -

-Polychaete worms.

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Discovery reports -- vol.II pp1-222Polychaete worms.

Notes: Includes supplementarylist of contents for volume II.

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Tags: #Polychaetous #Annelids

ADW: Polychaeta: INFORMATION

The polychaetes reproduced during the initial weeks of the first trial, but due to the low fish biomass, very low amounts of particulate matter arrived at the polychaete reactor. Photo credits: polynoid and sabellid images in banner courtesy of Arthur Anker UFC , phyllodocid by Leslie Harris LACM , sternaspid by Chris Glasby MNT , other images by Geoff Read NIWA.

Polychaetes: ocean “crawlers”

In some the fertilised eggs are then placed under the scales. Thus, invertebrates seem less prone to serious infection.

Polychaetes: ocean “crawlers”

Further, Struck 2011 has introduced Clade Pleistoannelida defined as the last common ancestor of a revived Errantia and Sedentaria, with the latter containing Clitellata leeches and earthworms.

What are Polychaete Worms

The closest relatives of polychaetes are the earthworms and leeches, which comprise the class Clitellata, all of which are members of the phylum Annelida. Size: up to 100 mm in length. So down to the bottom of the Marianas Trench, we can find them.

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