

AQUATIC OLIGOCHAETE BIOLOGY Vi%0A

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The Pollution Biology of Aquatic Oligochaetes A specimen of *Tubifex tubifex* from the culture in the laboratory of Animal Ecotoxicology and Water Quality at the University of Basque Country.

[Aquatic Oligochaete Biology | Ralph O. Brinkhurst | Springer](#)

After some conversations with Professor Dr. H. Caspers and other participants at the triennial congress of the International Association of Theoretical and Applied Limnology (S. I. L.) held in Copenhagen, Denmark (1977), the senior editor approached the international delegates at the business.

[Aquatic Oligochaete Biology VIII | SpringerLink](#)

Laboratory studies contribute to the knowledge of oligochaete feeding biology and reproduction. The use of aquatic oligochaetes in ecological risk assessment is analysed in detail, and standardised experimental designs for studies on bioaccumulation and pollutant transfer by food are included. Finally, a number of papers present the effects of oligochaetes on the performance of an activated [Download \[PDF\] Aquatic Oligochaete Biology Free Online ...](#)

This volume contains selected papers from the 9th Symposium on Aquatic Oligochaeta, 6-10 October 2003, Wageningen, The Netherlands. 18 contributions deal with the biology of aquatic oligochaetes, and represents a mixture of the fields of taxonomy, anatomy, morphology and physiology, life history, ecology, sludge studies and toxicology.

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Recent studies on diverse aspects of the biology of ciliellate works (oligochaetes and leeches) are found in the Proceedings of the most recent International Symposium on Aquatic Oligochaete Biology - from development to population dynamics and from ultrastructure to evolution. The majority of the contributions, which have a very broad geographic scope, are investigations of the biology and ecology of oligochaete works in natural and polluted waters.

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the feeding biology of aquatic oligochaetes in order to interpret correctly the various biological processes underlying growth, reproduction or bioaccumulation.

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Oligochaeta - Wikipedia

Oligochaeta (/ˈlɒlɪkəˈtɪə, -oʊ-) is a subclass of animals in the phylum Annelida, which is made up of many types of aquatic and terrestrial worms, including all of the various earthworms.

Aquatic Oligochaete Biology VIII ; Pilar Rodriguez ...

This book contains 26 contributions dealing with the biology of aquatic oligochaetes and covers a wide range of topics including taxonomy, morphology, ultrastructure, embryology, reproduction, feeding biology, ecotoxicity, community studies, and species distribution.

Subterranean aquatic Oligochaeta - DES CH TELLIERS - 2009 ...

Oligochaete biodiversity in aquatic subterranean environments probably originated by both preservation of relict forms and speciation in situ, possibly followed by radiations favoured by heterogeneous and fragmented habitats. Close phylogenetic affinities between some tubificid species from continental waters and the deep sea suggest a marine origin of part of the subterranean oligochaetes.

Kathryn A. Coates & Thomas B. Reynoldson: Aquatic ...

Recent studies on diverse aspects of the biology of clitellate worms (oligochaetes and leeches) are found in the Proceedings of the most recent International Symposium on Aquatic Oligochaete Biology - from development to population dynamics and from ultrastructure to evolution. The majority of the contributions, which have a very broad geographic scope, are investigations of the biology and ecology of oligochaete worms in natural and polluted waters.