

A Functional Biology Of Scyphozoa

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A Functional Biology Of Scyphozoa

The present volume collates the data from investigations into these animals over the last thirty-five years into a functional biology of the Scyphozoa. The wide range of adaptive responses of these morphologically simple animals is emphasized. This book, the first of its type to be published since the 1970s, includes an extensive bibliography.

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Comparative physiologists examine them as possibly simple models for the functioning of various systems. This book integrates data from those and other investigations into a functional biology of scyphozoa. It will emphasize the wide range of adaptive responses possible in these morphologically relatively simple animals.

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A Functional Biology of Scyphozoa. [Mary N Arai] -- This book provides the first complete overview of this important group of coelenterates. A basic, no-nonsense approach is taken dealing with the physiological and ecological aspects of the jelly fish. Your Web browser is not enabled for JavaScript.

A Functional Biology of Scyphozoa (eBook, 1996) [WorldCat.org]

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A functional biology of Scyphozoa. Chapman & Hall, London. Arneson, A.C. & C. E. Cutress. 1976. Life history of Carybdea alata Reynaud, 1831 (Cubomedusae). Pp. 227-236 in Coelenterate Ecology and Behavior (G. O. Mackie ed.).

Scyphozoa - Bibliography

The class Scyphozoa comprises the familiar jellyfishes, of major ecological significance in the plankton. Some, including the sessile stauromedusae and the polyg stages of metagenetic free-swimming medusae, occur as part of the benthos. Representatives of the group are found in all oceans and range bathymetrically from sea surface to abyss.

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In response to environmental triggers, scyphistomae metamorphose into strobilae by a process of transverse fission (Fig. 3.2 B, 3), and this generates and releases free-swimming ephyrae (Fig. 3.2 B, 4) that go on to develop into medusae. Strobilation may be monodisc (one ephyra) or polydisc (several ephyrae).

Scyphozoa - an overview | ScienceDirect Topics

The motor nerve net of scyphomedusae is the network of neurons that directly activates muscle contraction in response to the signals from the pacemakers. Neurons of the motor nerve net largely orient randomly and cover the entire subumbrella muscle sheets, and they form chemical synapses at the point of intersection.

Jellyfish nervous systems: Current Biology

Staurozoa have recently been recognised as a class in their own right rather than a sub-group of Scyphozoa, and the parasitic... Arai, M.N. (1997). A Functional Biology of Scyphozoa. London: Chapman & Hall [p. 316].

Scyphozoa. Medical search. Wikipedia

Comparative physiologists examine them as possibly simple models for the functioning of various systems. This book integrates data from those and other investigations into a functional biology of scyphozoa. It will emphasize the wide range of adaptive responses possible in these morphologically relatively simple animals.

A Functional Biology Of Scyphozoa - Arai M.N. | Libro ...

The moon jellyfish is a common jelly recognized by its four horseshoe-shaped gonads. Learn moon jellyfish facts, including its diet and habitat. ... A Functional Biology of Scyphozoa. London: Chapman and Hall. pp. 68-206. 1997. ISBN 978-0-412-45110-2.

Moon Jellyfish Facts - ThoughtCo

Aurelia is a genus of scyphozoan jellyfish, commonly called moon jellies. There are at least 13 species in the genus Aurelia including many that are still not formally described. It has been suggested that Aurelia is the best-studied group of gelatinous zooplankton, with Aurelia aurita the best-studied species in the genus; two other species, Aurelia labiata and Aurelia limbata have also been ...

Aurelia (cnidarian) - Wikipedia

Jellyfish represent a unique test case for design-based tissue engineering of a functional device (Supplementary Fig. 1) as their repetitive behavior and simple bauplan facilitate probing, and potentially emulating, structure-function relationships. Jellyfish medusae feature a radially symmetric, transparent body powered by a few, readily identifiable cell types, such as motor neurons and ...