

Reproductive Biology Of Invertebrates Progress In A Sexual Repro

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Marine Science Research at UNE - University of New England

Everything You Need to Know About the Asian Water Monitor - AZ Animals

Biological traits of marine benthic invertebrates in Northwest Europe ... - Nature.com

Highly host-linked viromes in the built environment possess habitat ... - Nature.com

Genetic slippage after sex maintains diversity for parasite resistance ... - Science

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Trioecy is maintained as a time-stable mating system in the pink sea ... - Nature.com
Molecular mechanisms of sperm motility are conserved in an early ... - pnas.org
Genetics of adaptation - pnas.org
[The global biomass and number of terrestrial arthropods - Science](#)

6 Interesting Facts About the Endangered Largetooth Sawfish - EARTH.ORG

Flagellar Mechanics and Sperm Guidance - Jacky J. Cosson
2015-11-04

Experimental research using spermatozoa, a highly specialized cell with organelles involved in gene transfer, energy supply and cellular motility, has always occupied the forefront of studies in cell and reproductive biology. Several spermatological experiments have focused on the attraction of a spermatozoon toward the egg - sperm chemotaxis or sperm guidance. This process ubiquitously occurs in the reproductive system of many organisms. After its discovery in the late 19th century in plants, sperm chemotaxis is known to play a crucial role in fertilization success in both plants and animals. Spermatology has expanded in focus in recent years, as the structure of molecules relevant to sperm chemotaxis has been recently determined in several species of invertebrates and vertebrates, which promises remarkable progress for understanding events relevant to sexual reproduction. Reflecting upon these trends in the long history of sperm chemotaxis, *Flagellar Mechanics and Sperm Guidance* gathers leaders in the field of spermatology, who have presented their experimental research on the chemical cues behind flagellate behavior in a variety of organisms including bikonts and spermatozoa of marine invertebrates and vertebrates (fish, amphibians and mammals). Reviews presented in this monograph provide both basic and detailed information on the initiation and activation of sperm motility at spawning, sperm chemotaxis, and other mechanics such as mathematical models of a spermatozoon swimming. A comparison between features of sperm chemotaxis among different organisms is also given. *Flagellar Mechanics and Sperm Guidance* will stir interest in spermatology research among a broad variety of readers including researchers, Ph.D. students studying reproductive biology and teachers involved in advanced biology courses.

Reproductive Biology of Invertebrates, Progress in Reproductive Endocrinology - 1998-02-04

About 95 per cent of all known animal species are invertebrates. A knowledge of their sexual, reproductive, and developmental biology is essential for the effective management of species that are economically useful to man or are harmful to him, his crops, and livestock. This treatise is the first to cover all aspects of reproduction and development of the entire spectrum of invertebrates terrestrial, marine, freshwater, brackish-water, free-living, and parasitic. The chapters, by leading world experts in their fields, are up-to-date and informative, and suggest a number of problems for future research.

Advances in Invertebrate Reproduction 5 - 1990

Intersexuality in the Animal Kingdom - R Reinboth 1975-05-12

Polychaete Reproduction - Albrecht Fischer 1984

Intersexuality in the Animal Kingdom - R. Reinboth 2012-12-06
When Richard Goldschmidt' coined the term "intersexuality" in 1915, he intended it to apply to normally dioecious species which exhibit some kind of mixture between male and female characters. However, as knowledge of the bewildering variability present in the sexual organization of members of the animal kingdom has increased, the original meaning of the word has changed. Today many authors define intersexuality as "the presence of both male and female characteristics, or of intermediate sexual characteristics, in a single individual".² This more extensive and widely accepted concept justifies the title of our book • . Among all the anatomical and physiological features of living organisms the reproductive system has a unique importance for the perpetuation of the species. Conversely, reproductive processes are of little or no account for the viability of the individual. Therefore, within the framework of general biology reproduction has all too often been looked at solely from the point of view of genetics. Lively discussions about

genotypic versus phenotypic sex determination long dominated the scientific literature on sexuality in animals; this one-sided emphasis has tended to obscure many important facets of an organism's ability to reproduce. Recent developments in current biological research have brought the classic problem of sex differentiation into focus again, and the rapid progress being made in comparative endocrinology has added a new dimension to the study of reproductive biology.

Reproductive Biology of Invertebrates, Progress in Developmental Endocrinology - Rita G. Adiyodi 2000-07-26

About 95 per cent of all known animal species are invertebrates. A knowledge of their sexual, reproductive, and developmental biology is essential for the effective management of species that are economically useful to man or are harmful to him, his crops and livestock. This treatise is the first to cover all aspects of reproduction and development of the entire spectrum of invertebrates terrestrial, marine, fresh-water, brackish-water, free-living, and parasitic. The chapters, by leading world experts in their fields, are up-to-date and informative, and suggest a number of problems for future research. Progress in Developmental Endocrinology (issued in parts A and B) is the tenth Volume in the series. Volume X, Part A Progress in Developmental Endocrinology Edited by August Dorn Contents Preface to the Progress Series; Preface to Volume X A; Contributors; Endocrine Systems of Protostomia and Non-Vertebrate Deuterostomia An overview D. Buckmann; Porifera Werner E.G. Muller and Isabel M. Muller; Ctenophora and Cnidaria Cornelis J.P. Grimmelikhuijzen; Platyhelminthes Maria Reuter and Margaretha K.S. Gustafsson; Nematoda Klaus-Dieter Spindler and Margarethe Spindler-Barth; Mollusca Naokuni Takeda; Endocrine Disruption of Reproduction by Organotins in Mollusca Naokuni Takeda; Arthropoda Chelicerata Jean-Louis Connat, Arthropoda Crustacea Klaus-Dieter Spindler, Peter Jaros and Wolfgang Weidemann; Arthropoda Myriapoda Heinrich Scheffel; Subject Index; Species Index.

Reproductive Biology of Invertebrates, Progress in Asexual Reproduction - 2002-09-10

About 95% of all known animal species are invertebrates. Knowledge of

their sexual, reproductive and developmental biology is essential for the effective management of species that are economically useful to man, or are harmful to him, his crops or livestock. * Chapters by leading experts in the field * Covers much of the up to date research in an informative and highly useful fashion * Covers all parts of recent progress in vitellogenesis

Reproductive Biology of Invertebrates, Progress in Male Gamete Ultrastructure and Phylogeny - 2000-07-26

Updates knowledge of the ultrastructure and phylogeny of spermatozoa of the invertebrates. Much new information is included on the sperm of non-chelicerate arthropod groups: the Decapoda, Pentastomida and Myriapoda and also the Lophophorata, and the unequivocally deuterostome groups, Echinodermata, Chordata, Urochordata, and Cephalochordata. It is part of the ninth volume in the series: Progress in Male Gamete Ultrastructure and Phylogeny.

Reproductive Biology of Invertebrates, Progress in Developmental Endocrinology - August Dorn 2000-07-26

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Reproductive Strategies and Developmental Patterns in Annelids - Adriaan W.C. Dorresteyn 2013-04-18

The fascination of the Annelida to scientists lies in the beauty of their structures and the functionality of their body plan, the tremendous adaptive radiation which has made it possible for these animals to colonize almost all marine, limnic and terrestrial biotopes. In doing so they have evolved a great variety of life forms, and their reproduction and development are correspondingly diverse, with many modes and patterns unique in the animal kingdom. In this special volume recent progress in this broad research area is presented by 26 specialists, in general through surveys or treatments of selected examples. Some of them review important annelid taxa such as the Nereididae, Syllidae, Spionidae, Cirratulidae, Clitellata, and Pogonophora; others analyse reproductive and developmental structures and phenomena in annelids, e.g. segmental organs, sex pheromones, oogenesis, mating systems, sperm types, life cycles, larval settlement, cleavage and symmetry of embryos, or discuss controversial approaches to annelid systematics. The book will be of interest to all zoologists who work with annelids as well as to embryologists and other researchers in reproductive biology.

Reproductive Biology of Invertebrates, Progress in Developmental Endocrinology - August Dorn 2000-07-26

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Reproductive Biology of Invertebrates, Progress in Developmental Biology - J. R. Collier 1998-03-30

About 95 per cent of all known animal species are invertebrates. A knowledge of their sexual, reproductive, and developmental biology is essential for the effective management of species that are economically useful to man or are harmful to him, his crops, and livestock. This treatise is the first to cover all aspects of reproduction and development of the entire spectrum of invertebrates ? terrestrial, marine, freshwater, brackish-water, free-living, and parasitic. The chapters, by leading world experts in their fields, are up-to-date and informative, and suggest a number of problems for future research.

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Reproductive Biology of Invertebrates, Progress in Male Gamete Ultrastructure and Phylogeny - B. G. M. Jamieson 2000-07-26

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Reproductive Biology of Invertebrates, Progress in DevelopmentalEndocrinology - August Dorn 2001-01-17

Preface to the Progress Series; Preface to Volume X B; Contributors; Evolution of Steroid Hormones and Steroid-Hormone Receptors Gerd Kauser; Evolution of Developmental Peptide Hormones and Their Receptors Jozef Vanden Broeck, Liliane Schoofs, and Arnold De Loof; Arthropoda-Insecta: Embryology August Dorn; Arthropoda-Insecta: Larval Development and Metamorphosis-Molecular Aspects Margarethe Spindler-Barth and Klaus-Dieter Spindler; Arthropoda-Insecta: Diapause David S. Saunders; Arthropoda-Insecta: Caste Differentiation Klaus Hartfelder; Arthropoda-Insecta: Endocrine Control of Phase Polymorphism August Dorn, Christof Röss, Silvia Sickold, and Silke Wedekind-Hirschberger; Arthropoda-Insecta: Migration Jack Kent Jr. and Mary Ann Rankin; Non-Veterbrate Chordata Mario Pestarino; Subject Index; Species Index.

Reproductive Biology of Invertebrates, Progress in Male Gamete Ultrastructure and Phylogeny - B. G. M. Jamieson 2000-05-18

Includes significant advances in knowledge of spermatozoal ultrastructure of priapulida; mollusca: relict taxa; Polychaeta including pogonophora and myzostomida; euclitellata; nematoda; tardigrada; onychophora and chelicerata. It is part of the ninth volume in the series: Progress in Male Gamete Ultrastructure and Phylogeny.

Reproductive Biology of Invertebrates, Progress in Male Gamete Ultrastructure and Phylogeny - B. G. M. Jamieson 1999-10-08

About 95 per cent of all known animal species are invertebrates. A knowledge of their sexual, reproductive, and development biology is essential for the effective management of species that are economically useful to man or are harmful to him, his crops, and livestock. This treatise is the first to cover all aspects of reproduction and development of the entire spectrum of invertebrates -- terrestrial, marine, freshwater, brackish-water, free-living, and parasitic. The chapters, by leading world experts in their fields, are up-to-date and informative, and suggest a number of problems for future research. Progress in Male Gamete Ultrastructure and Phylogeny (issued in parts A--C) is the

ninth volume in the series. Contents Preface to the Progress Series; Preface to Volume IX, Part A; Contributors; Porifera, N. Boury-Esnault and B.G.M. Jamieson; Cnidaria and Ctenophora, Peter L. Harrison and B.G.M. Jamieson; Platyhelminthes, Nikki A. Watson; Nemertea, ?ke Franzen and Bjorn A. Afzelius; Rotifera, Giulio Melone and Marco Ferraguti; Gastrotricha, Maria Balsamo, Elena Fregni and Marco Ferraguti; Kinorhyncha, Andrey V. Adrianov and Vladimir V. Malakhov; Nematomorpha, Roberto Valvassori, Magda de Eguileor,

Annalisa Grimaldi and Giulio Lanzavecchia; Acanthocephala, Marcella Carcupino and Bahram S. Dezfuli; Subject Index; Species Index. **Reproductive Biology of Crustaceans** - Elena Mente 2008-01-04 Crustaceans adapt to a wide variety of habitats and ways of life. They have a complex physiological structure particularly with regard to the processes of growth (molting), metabolic regulation, and reproduction. Crustaceans are ideal as model organisms for the study of endocrine disruption and stress physiology in aquatic invertebrates. This book

Reproductive Biology Of Invertebrates

Progress In A Sexual Repro:

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