



Control Of Gene Expression In Animal Development

Eric H. Davidson



Control Of Gene Expression In Animal Development:

The Control of Gene Expression in Animal Development John Bertrand Gurdon,1974 **The Control of Gene Expression in Animal Development** John B. Gurdon,1977 **Control of Gene Expression in Animal Development** J. B. Gurdon,1977-01-01 [Gene Expression at the Beginning of Animal Development](#) M.L. DePamphilis,2002-09-30 The beginning of life may be a miracle to some and a mystery to others but it is certainly one of the most exciting and perhaps controversial fields of scientific investigation in the 21st century Among the metazoa life begins when an egg is fertilized by a sperm The sperm provides a genetic blueprint from the father and perhaps some critical proteins The egg provides a genetic blueprint from the mother together with a large reservoir of mRNAs and proteins that are required for DNA replication cell division and the onset of zygotic gene expression All of the thousands of genes in these two mature gametes are transcriptionally silent and remain so until fertilization This work focuses on three biological systems providing the reader with a clear understanding of the current state of affairs and the ability to identify common principles as well as critical differences that are responsible for beginning the process of animal development The essays presented will be of practical value to all those who are interested in improving fertilization in vitro in designing novel methods of contraception in developing preimplantation genetic diagnosis for various diseases in cloning animals by transplanting nuclei from adult cells to an enucleated egg and in the application of embryonic stem cells to curing genetic diseases or replacing damaged tissues But above all this volume is offered to those who simply have an insatiable curiosity about life and its beginnings

Genomic Control Process Isabelle S. Peter, Eric H. Davidson,2015-01-21 Genomic Control Process explores the biological phenomena around genomic regulatory systems that control and shape animal development processes and which determine the nature of evolutionary processes that affect body plan Unifying and simplifying the descriptions of development and evolution by focusing on the causality in these processes it provides a comprehensive method of considering genomic control across diverse biological processes This book is essential for graduate researchers in genomics systems biology and molecular biology seeking to understand deep biological processes which regulate the structure of animals during development Covers a vast area of current biological research to produce a genome oriented regulatory bioscience of animal life Places gene regulation embryonic and postembryonic development and evolution of the body plan in a unified conceptual framework Provides the conceptual keys to interpret a broad developmental and evolutionary landscape with precise experimental illustrations drawn from contemporary literature Includes a range of material from developmental phenomenology to quantitative and logic models from phylogenetics to the molecular biology of gene regulation from animal models of all kinds to evidence of every relevant type Demonstrates the causal power of system level understanding of genomic control process Conceptually organizes a constellation of complex and diverse biological phenomena Investigates fundamental developmental control system logic in diverse circumstances and expresses these in conceptual models Explores

mechanistic evolutionary processes illuminating the evolutionary consequences of developmental control systems as they are encoded in the genome *Gene Expression at the Beginning of Animal Development* Arnold Sauer,2018 [Biomedical Index to PHS-supported Research](#) ,1990 **The Regulatory Genome** Eric H. Davidson,2010-07-19 Gene regulatory networks are the most complex extensive control systems found in nature The interaction between biology and evolution has been the subject of great interest in recent years The author Eric Davidson has been instrumental in elucidating this relationship He is a world renowned scientist and a major contributor to the field of developmental biology The Regulatory Genome beautifully explains the control of animal development in terms of structure function relations of inherited regulatory DNA sequence and the emergent properties of the gene regulatory networks composed of these sequences New insights into the mechanisms of body plan evolution are derived from considerations of the consequences of change in developmental gene regulatory networks Examples of crucial evidence underscore each major concept The clear writing style explains regulatory causality without requiring a sophisticated background in descriptive developmental biology This unique text supersedes anything currently available in the market The only book in the market that is solely devoted to the genomic regulatory code for animal development Written at a conceptual level including many novel synthetic concepts that ultimately simplify understanding Presents a comprehensive treatment of molecular control elements that determine the function of genes Provides a comparative treatment of development based on principles rather than description of developmental processes Considers the evolutionary processes in terms of the structural properties of gene regulatory networks Includes 42 full color descriptive figures and diagrams **Research Awards Index** ,1989 [Regulation of Gene Expression in Plants](#) Carole L. Bassett,2007-02-15 Except for one area of gene expression control plant research has significantly fallen behind studies in insects and vertebrates The advances made in animal gene expression control have benefited plant research as we continue to find that much of the machinery and mechanisms controlling gene expression have been preserved in all eukaryotes Through comparison we have learned that certain aspects of gene regulation are shared by plants and animals i e both contain introns separating the coding regions of most genes and both utilize similar machinery to process the introns to form mature mRNAs Yet there are some interesting differences in gene structure and regulation between plants and animals For example unlike animal genes plant genes are generally much smaller with fewer and smaller introns Regulation of Gene Expression in Plants presents some of the most recent novel and fascinating examples of transcriptional and posttranscriptional control of gene expression in plants and where appropriate provides comparison to notable examples of animal gene regulation **Control and Manipulation of Animal Growth** P. J. Buttery,Derek Barber Lindsay,N. Bruce Haynes,1986 Environmental effects on growth and development Gut active growth promoters The effects of steroid hormones and xenobiotics on growth of farm animals The growth of bone The growth and metabolism of adipocytes The neurophysiological control of growth Epidermal growth factor origins cellular actions and some possible physiological roles

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 Oppenheimer, George Lefevre, 1984 Proceedings of the Australian Biochemical Society Australian Biochemical Society.
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 Graham, P. F. Wareing, 1976 *Genomic Regulatory Systems* Eric H. Davidson, 2001-01-24 The interaction between biology
 and evolution has been the subject of great interest in recent years Because evolution is such a highly debated topic a
 biologically oriented discussion will appeal not only to scientists and biologists but also to the interested lay person This topic
 will always be a subject of controversy and therefore any breaking information regarding it is of great interest The author is
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 Evolution of Body Plans *Cell Biology* Robert D. Dyson, 1978

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