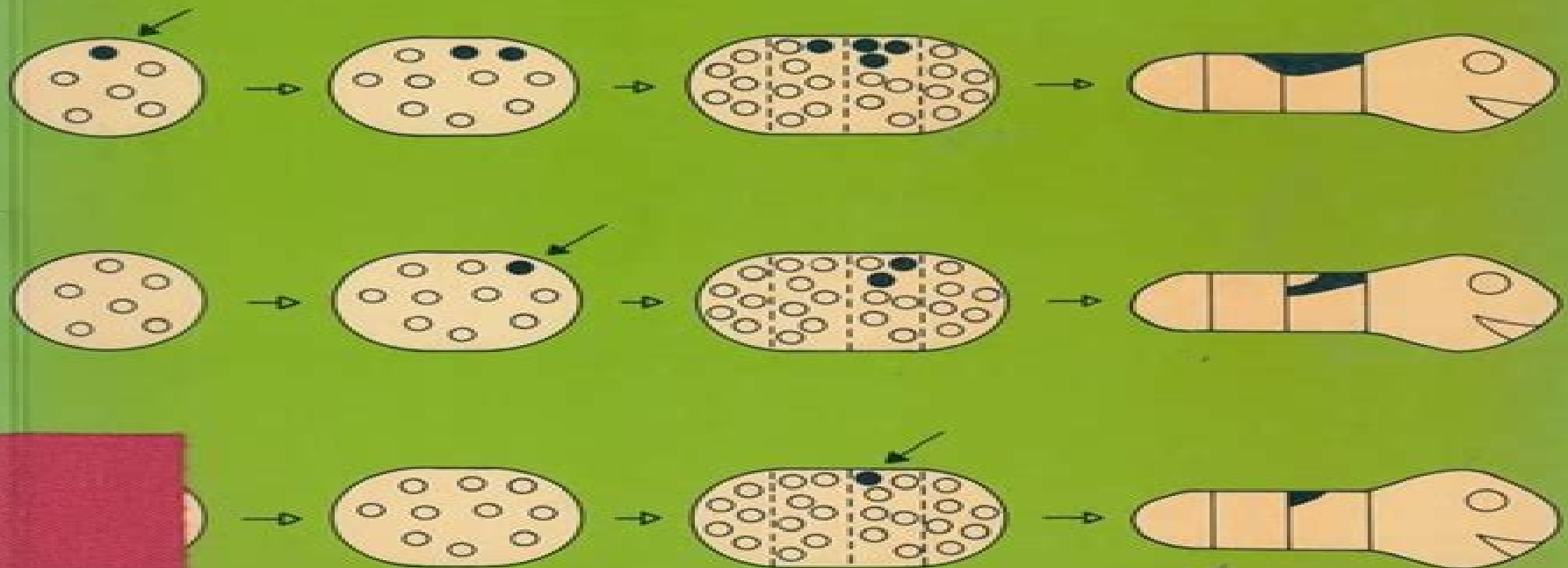


From Egg to Embryo

Determinative Events in Early Development

J.M.W. Slack



From Egg To Embryo Determinative Events In Early Development

Paul Wassarman



From Egg To Embryo Determinative Events In Early Development:

From Egg to Embryo J. M. W. Slack, 1983 This book is about the development of the animal embryo starting from the fertilised egg The emphasis is on the problem of pattern formation how cells in different regions of the embryo become programmed to form the various structures of the body in the correct relative positions **Gene Activity in Early**

Development Bozzano G Luisa, 2012-12-02 The new third edition of Gene Activity in Early Development reflects the ten years of technological progress since the last edition Providing a unique blend of classical and molecular knowledge it discusses all major embryonic systems from both a comparative and mechanistic point of view In deriving overall interpretations of developmental phenomena it brings into play all the disparate forms of evidence including genetic molecular and cytological This book is written for any serious student or scholar entering the field whether his or her background is in genetics molecular biology or embryology **Formation and Differentiation of Early Embryonic**

Mesoderm Ruth Bellairs, Esmond J. Sanders, James W. Lash, 2012-12-06 Mesoderm is a key tissue in early development It is involved in the differentiation of almost every organ in the body not merely as a structural component but as an active participant in the establishment of diverse cell types All mesoderm is derived from ectoderm Its appearance signals the start of a significant new phase in the development of the embryo At this time all three germ layers are now present and myriad sequences of cell and tissue interactions begin to occur which will eventually give rise to the entire embryo The control of the growth and differentiation of the mesoderm is critical for the production of a normal individual Indeed disturbance of the patterning of the mesoderm or of its interaction with other tissues plays a critical part in the formation of most congenital anomalies The main focus of this book is therefore on the establishment divergence and specialisation of mesodermal derivatives The central role of the mesoderm in development has long been appreciated and a wide literature exists on its activity in certain specialised situations Recently however an impetus to its study has been provided by new approaches opened up through biotechnological advances Many of these advances are reflected in the reports in this volume Scientists from various disciplines have become drawn to mesodermal tissues and this volume may help them find a framework within which their work will fit **Modularity in Development and Evolution** Gerhard Schlosser, Gunter P. Wagner, 2004-07

Modularity in Development and Evolution offers the first sustained exploration of modules from developmental and evolutionary perspectives Contributors discuss what modularity is how it can be identified and modeled how it originated and evolved and its biological significance Covering modules at levels ranging from genes to colonies the book focuses on their roles not just in structures but also in processes such as gene regulation Among many exciting findings the contributors demonstrate how modules can highlight key constraints on evolutionary processes A timely synthesis of a crucial topic **Modularity in Development and Evolution** shows the invaluable insights modules can give into both developmental complexities and their evolutionary origins **From Egg to Embryo** J. M. W. Slack, 1991-05-30 The last ten years have

shown a dramatic revolution in our understanding of early animal development This new edition of the successful first edition describes the result of this revolution and explains how the body plan of an embryo emerges from the newly fertilised egg The book starts with a critical discussion of embryological concepts and explains in simple terms the mathematics of cell states morphogen gradients and threshold responses The experimental evidence on the mechanism of regional specification in *Xenopus* molluscs annelids ascidians as well as *Caenorhabditis* the mouse the chick and *Drosophila* is then discussed The whole chapter devoted to the exciting developments in *Drosophila* provides a clear guide to the subject including a new table outlining the developmentally important genes The emphasis throughout is on conceptual clarity and unity bringing together the mathematical models embryological experiments and molecular biology into a single comprehensive coherent account

The Image of God, Personhood and the Embryo Calum MacKellar, 2017-04-25 Why are human embryos so important to many Christians What does theology say concerning the moral status of these embryos Answers to these questions can only be obtained by considering the manner in which Christian theology understands the great theme of the image of God This book examines the most important aspects in which this image and the related Christian notion of personhood can be used in the context of theological arguments relating to the moral status of the human embryo Thoughtful in approach and ecumenical in perspective the author combines a thorough knowledge of the science of embryology with a broad knowledge of the theological implications Part I Historical and Contemporary Christian Perspectives 1 The Moral Status of the Embryo 2 The Image of God 3 Being a Person from a Christian Perspective Part II The Image of God Personhood and the Embryo 4 Creation and the Embryo 5 Incarnation and the Embryo 6 Substantive Aspects and the Embryo 7 Relational Aspects and the Embryo 8 Functional Aspects and the Embryo Conclusion Appendix The Moral Status of New Kinds of Embryo

Hierarchical Genome And Differentiation Waves, The: Novel Unification Of Development, Genetics And Evolution (In 2 Volumes) Richard Gordon, 1999-07-12 Over the past few decades numerous scientists have called for a unification of the fields of embryo development genetics and evolution Each field has glaring holes in its ability to explain the fundamental phenomena of life In this book the author shows how the phenomenon of cell differentiation considered in its temporal and spatial aspects during embryogenesis provides a starting point for a unified theory of multicellular organisms plants fungi and animals including their evolution and genetics This unification is based on the recent discovery of differentiation waves by the author and his colleagues described in the appendices and illustrated by a flip movie prepared by a medical artist To help the reader through the many fields covered a glossary is included This book will be of great value to the researcher and practicing doctors scientists alike The research students will receive an in depth tutorial on the topics covered The seasoned researcher will appreciate the applications and the gold mine of other possibilities for novel research topics **Becoming Immortal** Stanley Shostak, 2012-02-01 Providing the philosophical practical and theoretical leverage for abandoning evolution and development in favor of engineering human beings *Becoming Immortal* examines the directions biological

change might take if civilization were to take charge of its own destiny With the aid of embryonic manipulation cloning and stem cell therapy immortality would seem within the reach of future generations The question is Do we presently have the wisdom to undertake creating immortal organisms The author examines every facet of this question from theory to practice and provides an answer through an in depth analysis of life and death

Genomic Imprinting R. Ohlsson, K. Hall, Kerstin

Hall, M. Ritzen, 1995-12-14 This significant new publication on genomic or parental imprinting has been prepared by an outstanding team of international authorities Genomic imprinting results in the preferential expression of one allele depending on the parent of origin It is associated with several disease syndromes in humans Interest in this area has expanded rapidly from the time when it was first recognised that some important hereditary characteristics were not adequately explained by the Mendelian laws of inheritance The chapters cover a wealth of material to help explain not only the mechanisms of genomic imprinting but its biological and medical consequences

Essays on Developmental Biology

Part B Paul Wassarman, 2016-03-10 In 2016 Current Topics in Developmental Biology CTDB will celebrate its 50th or golden anniversary To commemorate the founding of CTDB by Aron Moscona 1921 2009 and Alberto Monroy 1913 1986 in 1966 a two volume set of CTDB volumes 116 and 117 entitled Essays on Development will be published by Academic Press Elsevier in early 2016 The volumes are edited by Paul M Wassarman series editor of CTDB and include contributions from dozens of outstanding developmental biologists from around the world Overall the essays provide critical reviews and discussion of developmental processes for a variety of model organisms Many essays relate the history of a particular area of research others personal experiences in research and some are quite philosophical Essays on Development provides a window onto the rich landscape of contemporary research in developmental biology and should be useful to both students and investigators for years to come Covers the area of developmental processes for a variety of model organisms International board of authors Part of two 50th Anniversary volumes providing a comprehensive set of reviews edited by Serial Editor Paul M Wassarman

Biology of Growth Factors J. E. Kudlow, 2013-11-09 Growth factors are elaborated to control the growth of cells in such physiological processes as wound healing tissue regeneration and the immune response Abnormal production of these growth factors their receptors or intracellular mediators of their action may lead to disease states including oncogenesis This volume will focus on exciting developments in defining the precise molecular lesions that permit the conversion of controlled proliferative signals to neoplasia on the possible involvement of growth factors in the development of blood vessel diseases as seen in diabetes and atherosclerosis on the altered immune surveillance that leads to autoimmunity and on the fundamental mechanisms by which growth factors signal their target cells We expect that the contents of this volume will help promote understanding of the role of these fundamental biological processes and their alterations in a wide variety of disease states and stimulate new investigations in this important area of biomedical research The Editors v

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Assembling the Tree of Life Joel Cracraft, Michael J. Donoghue, 2004-07-22 This edited volume provides an authoritative synthesis of knowledge about the history of life All the major groups of organisms are treated by the leading workers in their fields With sections on The Importance of Knowing the Tree of Life The Origin and Radiation of Life on Earth The Relationships of Green Plants The Relationships of Fungi and The Relationships of Animals This book should prove indispensable for evolutionary biologists taxonomists ecologists interested in biodiversity and as a baseline sourcebook for organismic biologists botanists and microbiologists An essential reference in this fundamental area **The Educated Eye:**

Visual Culture and Pedagogy in the Life Sciences Michael R. Dietrich, 2012 A study of visual culture in the teaching of the life sciences The creation and processing of visual representations in the life sciences is a critical but often overlooked aspect of scientific pedagogy The Educated Eye follows the nineteenth century embrace of the visible in new spectatoria or demonstration halls through the twentieth century cinematic explorations of microscopic realms and simulations of surgery in virtual reality With essays on Doc Edgerton's stroboscopic techniques that froze time and Eames's visualization of scale in Powers of Ten among others contributors ask how we are taught to see the unseen Project Muse **Symmetries in Science**

IV Bruno Gruber, John H. Yopp, 2012-12-06 Proceedings of a symposium at Vorarlberg Austria July 1989 called to allow interaction between scientists working in areas of biological and biophysical research and those working in physics and mathematics The 11 papers include discussions of such topics as symmetry in synthetic and natural processes Evolutionary

Developmental Biology Brian K. Hall, 2013-06-29 Many changes that occur during the embryonic development of an individual animal can be seen as a parallel to changes that have occurred in species or groups of species during evolutionary time This book covers the interaction between developmental and evolutionary changes in animals **Elements of Human**

Cancer Geoffrey M. Cooper, 1992 This best selling volume provides a broad overview of cancer from the basic biology and causes of human cancer through detailed discussion of the major types of cancer A concluding chapter summarizes progress and discusses current and future directions in cancer research and treatment **The Epigenetic Nature of Early**

Chordate Development Pieter D. Nieuwkoop, A. G. Johnen, B. Albers, 1985-08-15 This volume summarises our present knowledge of inductive interaction during early development of various groups of chordates Embryonic development is mainly epigenetic that is each embryo arises through gradual organisation and emergence of its constituent parts and not by the unfolding of preformed structures Development as far as the full development of the body plan in the embryo is described At the beginning of development there is only very restricted spatial diversity but as development proceeds the interaction of

the different parts leads to ever increasing spatial complexity of the developing embryo Interaction starts between the different cell organelles of the oocyte and the spermatozoon it continues without interruption between the different parts of the very early embryo and also between the different tissues and organ anlagen of the developing embryo The new hypothesis as to the nature of the inductive interaction which is postulated here is in good agreement with the experimental evidence presented and opens new possibilities for fruitful research into this basic concept of embryonic development

Epistemology of the Cell Edward R. Dougherty, Michael L. Bittner, 2011-08-17 Honorable mention Biomedicine and Neuroscience 2011 Prose Awards An examination of how the cell should be described in order to effectively process biological data The fruitful pursuit of biological knowledge requires one to take Einstein's admonition on science without epistemology as a practical demand for scientific research to recognize Waddington's characterization of the subject matter of biology and to embrace Wiener's conception of the form of biological knowledge in response to its subject matter It is from this vantage point that we consider the epistemology of the cell from the Preface In the era of high biological data throughput biomedical engineers need a more systematic knowledge of the cell in order to perform more effective data handling *Epistemology of the Cell* is the first authored book to break down this knowledge This text examines the place of biological knowledge within the framework of science as a whole and addresses issues focused on the specific nature of biology how biology is studied and how biological knowledge is translated into applications in particular with regard to medicine The book opens with a general discussion of the historical development of human understanding of scientific knowledge the scientific method and the manner in which scientific knowledge is represented in mathematics The narrative then gets specific for biology focusing on knowledge of the cell the basic unit of life The salient point is the analogy between a systems based analysis of factory regulation and the regulation of the cell Each chapter represents a key topic of current interest including Causality and randomness Translational science Stochastic validation classification Stochastic validation networks Model based experimentation in biology *Epistemology of the Cell* is written for biomedical researchers whose interests include bioinformatics biological modeling biostatistics and biological signal processing **Fear, Wonder, and Science in the New Age of Reproductive Biotechnology** Scott Gilbert, Clara Pinto-Correia, 2017-08-08 How does one make decisions today about in vitro fertilization abortion egg freezing surrogacy and other matters of reproduction This book provides the intellectual and emotional intelligence to help individuals make informed choices amid misinformation and competing claims Scott Gilbert and Clara Pinto Correia speak to the couple trying to become pregnant the woman contemplating an abortion and the student searching for sound information about human sex and reproduction Their book is an enlightening read for men as well as for women describing in clear terms how babies come into existence through both natural and assisted reproductive pathways They update the talk for the twenty first century the birds the bees and the Petri dishes *Fear Wonder and Science in the New Age of Reproductive Biotechnology* first covers the most recent and well

grounded scientific conclusions about fertilization and early human embryology It then discusses the reasons why some of the major forms of assisted reproductive technologies were invented how they are used and what they can and cannot accomplish Most important the authors explore the emotional side of using these technologies focusing on those who have emptied their emotions and bank accounts in a valiant effort to conceive a child This work of science and human biology is informed by a moral concern for our common humanity

Analysis of Growth and Development in Xanthium Roman Maksymowych, James O. Brooks, Frank B. Salisbury, 1990-05-10

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