

NUCLEAR CYTOLOGY IN RELATION TO DEVELOPMENT.

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Nuclear Cytology In Relation To Development

Albert I. Farbman



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Nuclear Cytology in Relation to Development F. D'amato, 1977-09-08 Nuclear Cytology in Relation to Development Francesco D'Amato, 1977 Developmental and cell biology series 6 er **Developmental Biology of Physarum** Helmut W. Sauer, 1982-10-14 **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 *Model Systems of Development and Aging of the Nervous System* Antonia Vernadakis, Alain M. Privat, Jean M. Lauder, Paola S. Timiras, 2012-12-06 The last decade has generated a multitude of studies using in vitro model systems to explore growth and differentiation of the nervous system Although the findings have been exciting and have revealed unique properties of neural cells considerable concern continues to be expressed regarding the significance of in vitro findings in terms of their applicability to in vivo biological events To examine this issue further a group of scientists presented and discussed their findings at a conference sponsored by the Institute of Developmental Neuroscience and Aging held in Crete Greece 26-29 May 1985 The conference was cosponsored by the University of Crete and was generously supported by the Ministry of Research and Technology of Greece Tourism Organization of Greece and also Sandoz and FIDIA The Directors of the Institute of Developmental Neuroscience and Aging are indebted to these Institutions for their support For the success of this conference the Directors owe much to Drs Eleni Fleischer Lambropoulos and Yiannis Tsouderos who spent countless hours in making arrangements so that the participants would have not only a scientific but also a unique cultural experience Several chapters of this book focus on the complex phenomena of neurogenesis and gliogenesis and the modulation of neuronal differentiation The concept that neuronal differentiation has both genetic and epigenetic components is documented by elegant studies using both in vitro cultured cells and neurons transplanted in vivo **The Molecular Biology of Plant Development** Harry Smith, Donald Grierson, 1982-01-01 *Understanding Ageing* Robin Holliday, 1995-01-27 This book presents a completely novel approach to the understanding of ageing which many believe is an unsolved problem in biology It explains why ageing exists in animals

and reviews our understanding of it at the biological level This includes a discussion of the origins and evolution of ageing The book is not a review of research on ageing but instead draws on material from a wide range of disciplines including the very extensive biomedical information about age related diseases in humans Understanding Ageing argues that much research needs to be done on the cellular and molecular aspects of ageing if the origins of these diseases are to be understood and their prevention made possible This thought provoking book will appeal to all students and researchers who are interested in ageing whether they are working in the clinical or basic research sphere Embryology of Angiosperms B. M. Johri, 2012-12-06 Thirty four years have elapsed since the publication of the late Professor P Maheshwari's text An Introduction to the Embryology of Angiosperms a work which for many years served as an invaluable guide for students and a rich source book for research workers Various texts dealing with sections of the broad spectrum of topics encompassed by Maheshwari in his book have appeared in the interim but a compendious modern work dealing with the whole field has been lacking This present volume splendidly meets the need and it is altogether fitting that Professor B M Johri long an associate and close colleague of Professor Maheshwari and himself a prolific contributor to the subject should have undertaken the task of editing it When Maheshwari wrote it was still feasible for one author to handle the subject but today even someone with his fine breadth of vision and depth of understanding could not alone do it justice So the effort has to be a collaborative one and Professor Johri's achievement has been to bring together a team of authoritative collaborators assign them their responsibilities and put them to work to produce a text as integrated in its treatment as the diversity of the subject would allow The product vividly illustrates the advances that have been made in the study of angiosperm reproductive systems in the last 30 years and the book is surely destined to become the new standard for student and researcher alike

Morphogenesis Jonathan B. L. Bard, Jonathan Bard, 1992-07-02 This book first published in 1990 provides an overview of the events and mechanisms of morphogenesis Kinetic Theory of Living Pattern Lionel G. Harrison, 2005-09-15 Discusses the development of the shapes of living organisms and their parts in a field of science in which there are no generally accepted theoretical principles **The Early Development of Mammals** British Society for Developmental

Biology, 1975-08-21 **Cell Biology of Olfaction** Albert I. Farbman, 1992-10-30 The sense of smell is probably the most important sense to a large number of the animal species on Earth and the aim of the study of olfactory cell biology is to understand the cellular basis on which olfactory driven behaviour is based In this book the author presents a critical analysis of what is known about the olfactory sensory cells in both the nasal cavity and the vomeronasal organ Although the emphasis is on mammalian olfaction basic issues that have been addressed by research on other vertebrates and invertebrates are also discussed Throughout the book the premise is that we can only more thoroughly comprehend normal behaviour and dysfunction once we have a detailed understanding of the cells and tissues involved in the sense of smell **Nucleic Acids and Proteins in Plants II** Benno Parthier, Donald Boulter, 2012-12-06 With contributions by numerous experts

Comparative Embryology of Angiosperms Vol. 1/2 Brij M. Johri, Kunda B. Ambegaokar, Prem S. Srivastava, 2013-06-29

COMPARATIVE EMBRYOLOGY OF ANGIOSPERMS is a review of the developmental processes leading to sexual reproduction in flowering plants. On the basis of embryological data and certain evidences from other areas of study it lays special emphasis on the relationship among and within the families and orders of angiosperms. Occasionally inaccuracies in observation and interpretation are pointed out, alternative interpretations offered, gaps in our knowledge highlighted and prospects outlined. The text is documented with 36 tables, 376 figures and about 5000 literature citations which contribute to making this book comprehensive. Besides students and research workers interested in angiosperm embryology, taxonomists, plant breeders, agriculturists and horticulturists will also find much useful information in this treatise. **Embryogenesis in Angiosperms** Valayamghat Raghavan, 1986. For the first time in synoptic form this book presents a clear account of the most recent knowledge of embryogenesis in flowering plants. A multidisciplinary approach is adopted, bringing together the foundations of tissue culture, biochemistry and cell and molecular biology which have supported the rapid progress of research in angiosperm development. In the first part of the book the author draws a broad picture of the processes involved in embryogenesis. A brief introduction to procedures is followed by chapters on developmental, cellular, biochemical and experimental aspects of embryogenesis and on somatic and pollen embryogenesis. Later sections on the regulation of gene expression and mechanisms of programming developmental information precede a treatment of some practical applications resulting from the study of embryos. Two techniques discussed which are aimed towards the goal of enhancing crop productivity in a dynamic and expanding field are embryo rescue from inviable crosses and preservation of germ plasm.

Early Mammalian Development Matthew H. Kaufman, 1983-10-06 **Cytokinesis in Animal Cells** R.

Rappaport, 1996-10-28. This book traces the history of the major ideas and gives an account of our current knowledge of cytokinesis. Genetics of Higher Plants R.S. Chaleff, 1981-03-31 *Primordial Germ Cells in the Chordates* Peter D.

Nieuwkoop, Lien A. Sutasurya, 1979-09-13 **Limb Regeneration** Panagiotis A. Tsonis, 1996-07-13. This is the first book that analyses the mechanisms of limb regeneration by incorporating the information obtained from older experiments with the many new recent advances in molecular and cellular biology.

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