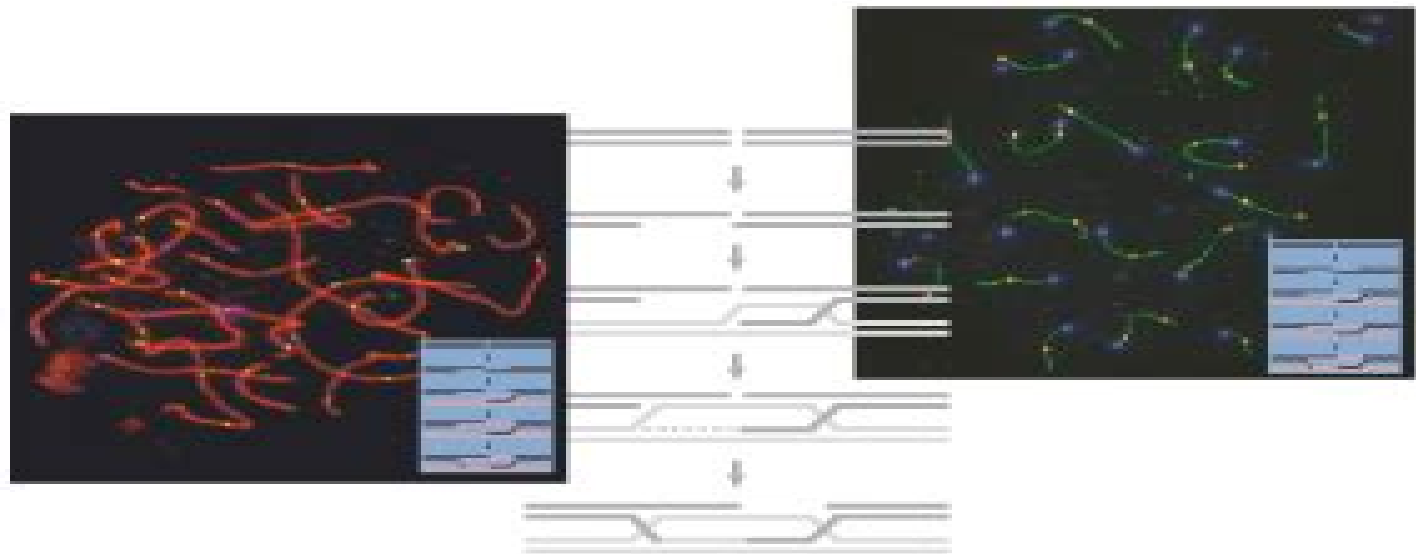


Repair Proteins in Meiosis

Editor

Paula E. Cohen



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Repair Proteins In Meiosis

Hugh Fletcher,Ivor Hickey,Paul Winter



Repair Proteins In Meiosis:

Repair Proteins in Meiosis Paula E. Cohen, 2004 This volume offers an extensive array of reviews on the roles of DNA repair proteins in meiotic recombination The use of various organisms serves to underscore the marked degree of conservation of these processes among sexually reproducing organisms but also highlights more subtle species specific adaptations to meiotic recombination Contributed by leaders in the field each chapter reflects the current state of their research and also provides a forum for new ideas and concepts in meiotic recombination By focussing on different pathways involved in meiosis and recombination this volume highlights the complexity of these processes and demonstrates how much has been learned in recent years as a result of the multiple approaches to studying these events in various model organisms Geneticists cytogeneticists developmental biologists and those involved in research on infertility and germ cell biology will find much to interest them in this outstanding collection of reviews

Meiotic Recombination and DNA Repair: New Approaches to Solve Old Questions in Model and Non-Model Plant Species Christophe Lambing, Mónica Pradillo, Kyuha Choi, Olivier Da Ines, 2022-10-05 Meiosis Carol Bernstein, Harris Bernstein, 2013-09-11 Meiosis is the key process underlying sexual reproduction in eukaryotes occurring in single celled eukaryotes and in most multicellular eukaryotes including animals and most plants Thus meiosis is of considerable interest both at the scientific level and at the level of natural human curiosity about sexual reproduction Improved understanding of important aspects of meiosis has emerged in recent years and major questions are starting to be answered such as How does meiosis occur at the molecular level How did meiosis and sex arise during evolution What is the major adaptive function of meiosis and sex In addition changing perspectives on meiosis and sex have led to the question How should meiosis be taught This book proposes answers to these questions with extensive supporting references to the current literature

Meiosis and Gametogenesis, 1997-11-24 In spite of the fact that the process of meiosis is fundamental to inheritance surprisingly little is understood about how it actually occurs There has recently been a flurry of research activity in this area and this volume summarizes the advances coming from this work All authors are recognized and respected research scientists at the forefront of research in meiosis Of particular interest is the emphasis in this volume on meiosis in the context of gametogenesis in higher eukaryotic organisms backed up by chapters on meiotic mechanisms in other model organisms The focus is on modern molecular and cytological techniques and how these have elucidated fundamental mechanisms of meiosis Authors provide easy access to the literature for those who want to pursue topics in greater depth but reviews are comprehensive so that this book may become a standard reference Key Features Comprehensive reviews that taken together provide up to date coverage of a rapidly moving field Features new and unpublished information Integrates research in diverse organisms to present an overview of common threads in mechanisms of meiosis Includes thoughtful consideration of areas for future investigation

Recombination and Meiosis Richard Egel, Dirk-Henner Lankenau, 2007-11-13 This fascinating volume addresses the

processes and mechanisms taking place in the cell during meiosis and recombination It covers multicellular eukaryotes such as *Drosophila*, *Arabidopsis*, mice and humans Once per life cycle mitotic nuclear divisions are replaced by meiosis I and II reducing chromosome number from the diploid level to a haploid genome reshuffling the homologous chromosomes by their centromeres and recombining chromosome arms by crossing over **Meiosis** Ricardo Benavente, Jean-Nicolas Volff, 2009 Meiosis is a key event in the life of all sexually reproductive organisms As a consequence of recombination and segregation of maternal and paternal sets of chromosomes it represents the largest natural source of genetic variability The field of meiosis research is expanding rapidly with significant progress resulting from the use of suitable model systems as well as from the identification and characterization of proteins many of them meiosis specific which play a key role during meiotic events This volume provides the reader with a series of authoritative review articles summarizing some of the most recent advances in the field of meiosis research Most of the more commonly used model systems are investigated taking the comparative aspects into account Written by leading experts in the field the book is a valuable reference for researchers and graduate students in genetics cell and developmental biology reproductive biology and andrology **Meiosis: from Molecular Basis to Medicine** Wei Li, Liangran Zhang, Akira Shinohara, Scott Keeney, 2022-01-19 **Aspergillus in the genomic era** János Varga, Robert A. Samson, 2023-08-28 *Aspergillus* is among the economically most important fungal genera *Aspergillus* species are used in the fermentation industry for the production of various enzymes organic acids and pharmaceutically important compounds and in Oriental food fermentations At the same time *Aspergilli* can cause opportunistic infections and produce a range of secondary metabolites also known as mycotoxins which are harmful to humans and animals Due to its importance in biotechnology medicine and foods *Aspergilli* are in the forefront of studies dealing with various aspects of fungi This is well illustrated by the fact that projects aiming at sequencing the genomes of nine species are in progress In this book some aspects of the biology of this genus are covered including the biotechnological importance of *Aspergilli* their role in mycotoxin contamination of food products including grapes and coffee products and implications of biodiversity of *Aspergillus* populations for agriculture Among the clinical aspects the role of *Aspergilli* in eye infections the mechanisms of antifungal drug resistance and their molecular identification in the clinical setting are covered Several chapters deal with the genomic aspects of *Aspergilli* including the genomics of pigment biosynthesis extracellular enzyme production aflatoxin biosynthesis and the identification of genes taking part in sexual processes Additional chapters cover the variability and inheritance of mycoviruses in *Aspergilli* and multilocus approaches are given to clarify the evolutionary history of the genus Finally a new taxonomic classification of the various *Aspergillus* sections is given based on multilocus sequence data

Meiosis Andrew Swan, 2012-02-29 Meiosis the process of forming gametes in preparation for sexual reproduction has long been a focus of intense study Meiosis has been studied at the cytological genetic molecular and cellular levels Studies in model systems have revealed common underlying mechanisms while in parallel studies in diverse organisms have revealed

the incredible variation in meiotic mechanisms This book brings together many of the diverse strands of investigation into this fascinating and challenging field of biology *Genome Stability* Igor Kovalchuk, Olga Kovalchuk, 2021-07-17 *Genome Stability From Virus to Human Application* Second Edition a volume in the Translational Epigenetics series explores how various species maintain genome stability and genome diversification in response to environmental factors Here across thirty eight chapters leading researchers provide a deep analysis of genome stability in DNA RNA viruses prokaryotes single cell eukaryotes lower multicellular eukaryotes and mammals examining how epigenetic factors contribute to genome stability and how these species pass memories of encounters to progeny Topics also include major DNA repair mechanisms the role of chromatin in genome stability human diseases associated with genome instability and genome stability in response to aging This second edition has been fully revised to address evolving research trends including CRISPRs Cas9 genome editing conventional versus transgenic genome instability breeding and genetic diseases associated with abnormal DNA repair RNA and extrachromosomal DNA cloning stem cells and embryo development programmed genome instability and conserved and divergent features of repair This volume is an essential resource for geneticists epigeneticists and molecular biologists who are looking to gain a deeper understanding of this rapidly expanding field and can also be of great use to advanced students who are looking to gain additional expertise in genome stability A deep analysis of genome stability research from various kingdoms including epigenetics and transgenerational effects Provides comprehensive coverage of mechanisms utilized by different organisms to maintain genomic stability Contains applications of genome instability research and outcomes for human disease Features all new chapters on evolving areas of genome stability research including CRISPRs Cas9 genome editing RNA and extrachromosomal DNA programmed genome instability and conserved and divergent features of repair

Meiosis in Development and Disease ,2023-01-16 *Meiosis in Development and Disease* Volume 151 in the Current Topics in Developmental Biology series highlights new advances in the field with this new volume presenting interesting chapters on topics such as The initiation stages of meiosis The molecular basis and dynamics of meiotic cohesions and their significance in human infertility Chromatin recombination and the centromeres Sites and structures that mediate segregation when crossing over calls out sick Life or at Least Meiosis Without Crossing Over Crossover maturation inefficiency Non coding RNA mediated gene regulation in meiosis Short chromosomes in meiotic recombination Chromatin level changes during meiosis initiation vs oncogenesis and much more Other sections of note include Chromosomal speciation revisited Meiotic recombination and synapsis of evolutionary diverged homologs Recombination suppression at specific chromosome regions Unwinding during stressful times mechanisms of helicases in meiotic recombination Meiotic functions of PCH 2 TRIP13 and HORMADs Crossover interference Checkpoint control in meiotic prophase Idiosyncratic demands require unique characteristics The breadth of meiotic drive genes and mechanisms across the tree of life and many more interesting topics Provides the authority and expertise of leading contributors from an international board of authors Presents the latest

release in the Current Topics in Developmental Biology series Updated release includes the latest information on the Meiosis in Development and Disease *Advances in Plant Meiosis: From Model Species to Crops* Tomás Naranjo, Changbin Chen, Zhukuan Cheng, Mónica Pradillo, 2020-01-28 *Signaling-Mediated Control of Cell Division* Swathi Arur, 2017-02-28

This volume covers the current knowledge base on the role of signaling and environmental pathways that control the normal development of germline stem cells meiotic progression of oocytes events of oocyte maturation and fertilization and the birth of an embryo Germ cells are uniquely poised to sustain life across generations through the fusion of oocyte and sperm Because of the central importance of germ cells to life much work has been dedicated to obtaining a clear understanding of the molecular and signaling events that control their formation and maintenance Germ cells are set aside from somatic cells in the embryo and go through specialized meiotic cell cycles as the animal matures These cell cycles are interspersed with long periods of arrest In human females meiosis I is initiated in the fetus At birth oocytes are arrested in meiosis I after puberty every month an oocyte initiates meiosis II ovulation Upon sperm availability these cells are fertilized generate an embryo and the cycle of life continues During meiotic I progression and arrest the fitness of oocytes and their progeny are likely influenced by environmental cues and signaling pathways A lot of recent work has focused on understanding the mechanisms that regulate oocyte fitness and quality in humans and vertebrates Much of our understanding on the events of meiosis I and germline stem cell populations comes from work in invertebrates wherein the germline stem cells produce oocytes continuously through adult development In both invertebrates and vertebrates nutritional and signaling pathways control the regulation of stem cells in such a manner so as to couple production of gametes with the nutritional availability Additionally mature oocytes arrest both in meiosis I and meiosis II and signaling and nutritional pathways have been shown to regulate their formation and maintenance such that despite long periods of arrest the oocyte quality is assured and errors in chromosome segregation and varied cytoplasmic events are minimal **Meiosis** Jesús A Carballo, 2024-08-10 This volume details protocols on meiosis covering the latest technological and methodological advances in this research field Chapters guide readers through methods on genomics biochemistry super resolution microscopy traditional genetics cytological methods as well as machine learning and in silico modelling Written in the highly successful Methods in Molecular Biology series format chapters include introductions to their respective topics lists of necessary materials and reagents step by step readily reproducible laboratory protocols and key tips on troubleshooting and avoiding known pitfalls Authoritative and cutting edge Meiosis Methods and Protocols aims to ensure successful results in further studies of this vital field

Proteomics of Spermatogenesis G. S. Gupta, 2006-07-02 Recent developments of experimental techniques in cellular and molecular biology have made it possible to understand the molecular biology of male gametogenesis in greater detail This book focuses on the description of specialized proteins which are dominantly and or specifically expressed in germ cells and localized in spermatozoa There is an urgent need to classify proteins of spermatogenic cells with a view of their functions and

their applications in the regulation of fertility and in understanding infertility The understanding of structural properties of male germ cell specific proteins can offer vulnerable points for targeted intervention in testis without generalized effects on stages of spermatogenesis Besides targeted action in male germ cells sperm specific proteins and polypeptides may also offer potential application in the development of a contraceptive vaccine

Cellular Architecture and Dynamics in Female Meiosis Binyam Mogessie,2025-08-20 This book brings together a diverse and exciting group of emerging and leading experts in female meiosis each contributing a chapter that summarizes seminal recent progresses in their area of specialty With various meiosis topics ranging from cytoskeletal function in worms to studies of oocyte meiosis in large mammals this collection is intended for fundamental cell biologists interested the basic mechanisms of cell division and differentiation

BIOS Instant Notes in Genetics Hugh Fletcher,Ivor Hickey,Paul Winter,2012-08-21 The third edition of Instant Notes in Genetics focuses on the core concepts of human and molecular genetics There is an increased emphasis on genomics reflected in new material and the reorganisation of the contents there is a section on Genomes that includes material on the completed genome projects There is also more detail on human evolution

Genetics G. Ivor Hickey,Hugh L. Fletcher,Paul C. Winter,2007 Publisher description **Instant Notes in Genetics** Hugh L. Fletcher,Paul C. Winter,G. Ivor Hickey,1998 This volume focuses on genetics Topics covered include molecular genetics DNA structure genes genetic code RNA transcription translation DNA replication chromosomes organization of genomic DNA and cell division

SUMO Regulation of Cellular Processes Van G. Wilson,2017-02-13 This is the second edition of a very well received book that details how the sumoylation system functions and how it modulates numerous cellular activities SUMO is a post translational modifier in the ubiquitin super family that has gained recognition over the last twenty years as an essential and prevalent regulatory molecule Individual chapters explore the biochemistry molecular biology and cell biology of the sumoylation system and its substrate proteins The book is divided into three themed parts Molecular Functions I Cell Growth Regulation II and Diseases III Parts I and II focus on the contribution of sumoylation to cellular activities in both the nuclear and cytoplasmic compartments The nuclear activities covered include nucleic acid metabolism both RNA and DNA chromosome structure and replication and nucleocytoplasmic transport Cytoplasmic processes presented include regulation of membrane ion channels general metabolism and apoptotic signalling Topics in Part III include the role of sumoylation in developmental abnormalities craniofacial and cardiovascular diabetes neurodegenerative diseases cancer and infections with viruses and bacteria Each of the corresponding chapter authors is an active researcher who has made significant contributions to understanding sumoylation This second edition provides updates and revisions to most of the original chapters plus adds six new chapters to address important developing areas of sumoylation research This volume is intended for a scientific audience from undergraduates to independent researchers The content will serve as both a solid introduction for the novice reader and an in depth treatment for the advanced scholar

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