

Fumio Hanaoka · Kaoru Sugasawa  
*Editors*

# DNA Replication, Recombination, and Repair

Molecular Mechanisms and Pathology

 Springer

# Molecular Mechanisms In Dna Replication And Recombination

**National Institutes of Health (U.S.).  
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## **Molecular Mechanisms In Dna Replication And Recombination:**

DNA Replication, Recombination, and Repair Fumio Hanaoka, Kaoru Sugawara, 2016-01-22 This book is a comprehensive review of the detailed molecular mechanisms of and functional crosstalk among the replication recombination and repair of DNA collectively called the 3Rs and the related processes with special consciousness of their biological and clinical consequences The 3Rs are fundamental molecular mechanisms for organisms to maintain and sometimes intentionally alter genetic information DNA replication recombination and repair individually have been important subjects of molecular biology since its emergence but we have recently become aware that the 3Rs are actually much more intimately related to one another than we used to realize Furthermore the 3R research fields have been growing even more interdisciplinary with better understanding of molecular mechanisms underlying other important processes such as chromosome structures and functions cell cycle and checkpoints transcriptional and epigenetic regulation and so on This book comprises 7 parts and 21 chapters Part 1 Chapters 1 3 DNA Replication Part 2 Chapters 4 6 DNA Recombination Part 3 Chapters 7 9 DNA Repair Part 4 Chapters 10 13 Genome Instability and Mutagenesis Part 5 Chapters 14 15 Chromosome Dynamics and Functions Part 6 Chapters 16 18 Cell Cycle and Checkpoints Part 7 Chapters 19 21 Interplay with Transcription and Epigenetic Regulation This volume should attract the great interest of graduate students postdoctoral fellows and senior scientists in broad research fields of basic molecular biology not only the core 3Rs but also the various related fields chromosome cell cycle transcription epigenetics and similar areas Additionally researchers in neurological sciences developmental biology immunology evolutionary biology and many other fields will find this book valuable

**Molecular Mechanisms in DNA Replication and Recombination** Charles C. Richardson, I. Robert Lehman, 1990 DNA to DNA transitions are spectacular events involving phenomenal biochemical and topological complexity and astounding requisites for precision and control Molecular Mechanisms in DNA Replication and Recombination offers a detailed understanding of the molecular mechanisms of DNA replication and recombination and their regulation The book represents a thorough picture of the various topological forms that the DNA double helix can assume and the way in which these forms can recognize and interact with their cognate bindings proteins and enzymes This volume features the work of X ray crystallographers structural chemists and nucleic acid enzymologists to promote the cross fertilization of ideas experimental approaches and techniques It assesses major advances in the field such as the ways in which replication of duplex DNA genomes both prokaryotic and eukaryotic are initiated the replication potential of SV40 the state of phosphorylation of large T antigen and presumably its host cell analogue and ori C the functional interaction of the DNA protein with phospholipids and presumably the cell membrane the structure and dynamics of DNA polymerase action and the molecular mechanism of site specific and homologous recombination Molecular Mechanisms in DNA Replication and Recombination is of importance to scientists involved in nucleic acid research molecular biology enzymology and cellular biochemistry

Mechanisms of DNA Recombination and Genome Rearrangements: Methods

to Study Homologous Recombination ,2018-02-17 Mechanisms of DNA Recombination and Genome Rearrangements Methods to Study Homologous Recombination Volume 600 the latest release in the Methods in Enzymology series continues the legacy of this premier serial with quality chapters authored by leaders in the field Homologous genetic recombination remains the most enigmatic process in DNA metabolism The molecular machines of recombination preserve the integrity of the genetic material in all organisms and generate genetic diversity in evolution The same molecular machines that support genetic integrity by orchestrating accurate repair of the most deleterious DNA lesions however also promote survival of cancerous cells and emergence of radiation and chemotherapy resistance This two volume set offers a comprehensive set of cutting edge methods to study various aspects of homologous recombination and cellular processes that utilize the enzymatic machinery of recombination The chapters are written by the leading researches and cover a broad range of topics from the basic molecular mechanisms of recombinational proteins and enzymes to emerging cellular techniques and drug discovery efforts Contributions by the leading experts in the field of DNA repair recombination replication and genome stability Documents cutting edge methods      **Mechanisms of DNA Replication and Recombination** Nicholas R. Cozzarelli,1983 Proceedings of a UCLA Symposium held in Keystone Colorado April 3 9 1983      Mechanisms of DNA Recombination and Genome Rearrangements: Intersection Between Homologous Recombination, DNA Replication and DNA Repair ,2018-03-06 Mechanisms of DNA Recombination and Genome Rearrangements Intersection between Homologous Recombination DNA Replication and DNA Repair Volume 601 the latest release in the Methods in Enzymology series continues the legacy of this premier serial with quality chapters authored by leaders in the field Homologous genetic recombination remains the most enigmatic process in DNA metabolism The molecular machines of recombination preserve the integrity of the genetic material in all organisms and generate genetic diversity in evolution The same molecular machines that support genetic integrity by orchestrating accurate repair of the most deleterious DNA lesions however also promote survival of cancerous cells and emergence of radiation and chemotherapy resistance This two volume set offers a comprehensive set of cutting edge methods to study various aspects of homologous recombination and cellular processes that utilize the enzymatic machinery of recombination The chapters are written by the leading researches and cover a broad range of topics from the basic molecular mechanisms of recombinational proteins and enzymes to emerging cellular techniques and drug discovery efforts contributions by the leading experts in the field of DNA repair recombination replication and genome stability documents cutting edge methods      **Molecular Mechanisms in DNA Replication and Recombination** ,1999

**Molecular Mechanisms for Repair of DNA** Philip Hanawalt,2012-12-06 An age has passed in the 40 years since we first observed recovery from radiation damage in irradiated bacteria During the early 1930s we had been discussing the possibility of rapid changes after radiation exposure with Farring ton Daniels Benjamin Duggar John Curtis and others at the University of Wisconsin After working with living cells we had concluded that organisms receiving massive insults must have



great variety of environmental conditions. However we still know little about the processes of evolution as applied to microorganisms and microbial populations. In addition the molecular mechanisms by which microorganisms communicate interact with each other and with multicellular organisms remains poorly understood. Such patterns of microbe host interaction are essential to understand the evolution of microbial symbiosis and pathogenesis. Recent advances in DNA sequencing, high throughput technologies and genetic manipulation systems have enabled studies that directly characterize the molecular and genomic bases of evolution, producing data that are making us change our view of the microbial world. The notion that mutations in the coding regions of genomes are in combination with selective forces the main contributors to biodiversity needs to be re-examined as evidence accumulates indicating that many non-coding regions that contain regulatory signals show a high rate of variation even among closely related organisms. Comparative analyses of an increasing number of closely related microbial genomes have yielded exciting insight into the sources of microbial genome variability with respect to gene content, gene order and evolution of genes with unknown functions. Furthermore, laboratory studies in experimental microbial evolution are providing fundamental biological insight through direct observation of the evolution process. They not only enable testing evolutionary theory and principles but also have applications to metabolic engineering and human health. Overall, these studies ranging from viruses to Bacteria to microbial Eukaryotes are illuminating the mechanisms of evolution at a resolution that Darwin, Delbrück and Dobzhansky could barely have imagined. Consequently, it is timely to review and highlight the progress so far as well as discuss what remains unknown and requires future research. This book explores the current state of knowledge on the molecular mechanisms of microbial evolution with a collection of papers written by authors who are leading experts in the field.

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