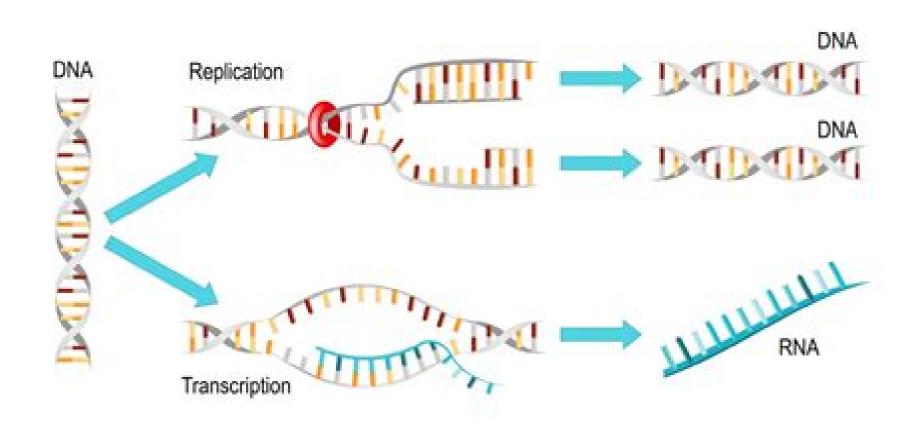
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Cell Cycle Regulation Philipp Kaldis, 2006-06-26 This book is a state of the art summary of the latest achievements in cell cycle control research with an outlook on the effect of these findings on cancer research. The chapters are written by internationally leading experts in the field They provide an updated view on how the cell cycle is regulated in vivo and about the involvement of cell cycle regulators in cancer The Regulation of DNA Replication and Transcription Mirko Beljanski, 1983 Cell Cycle Control Michele Pagano, 1998-06-08 Addressing the regulation of the eukaryotic cell cycle this book brings together experts to cover all aspects of the field clearly and unambiguously delineating what is commonly accepted in the field from the problems that remain unsolved It will thus appeal to a large audience basic and clinical scientists involved in the study of cell growth differentiation senescence apoptosis and cancer as well as graduates and postgraduates Stress-Activated Protein Kinases Francesc Posas, Angel R. Nebreda, 2008-01-24 To maximize the probability of survival cells need to coordinate their intracellular activities in response to changes in the extracellular environment MAP kinase cascades play an important role in the transduction of signals inside eukaryotic cells In particular stress stimuli result in the rapid activation of a highly conserved group of MAP kinases known as SAPKs Stress Activated Protein Kinases These kinases coordinate the generation of adaptive responses that are essential for cell survival which include the modulation of several aspects of cell physiology from metabolism to gene expression In this book leading researchers in the field discuss the state of the art of many aspects of SAPK signalling in various systems from yeast to mammals These include various chapters on regulatory mechanisms as well as the contribution of the SAPK signalling

pathways to processes such as gene expression metabolism cell cycle regulation immune responses and tumorigenesis The Regulation of DNA Replication and Transcription Carl M. Mansfield, Mirko Beljanski, 1976 Chromatin Regulation and Dynamics Anita Göndör, 2016-10-25 Chromatin Regulation and Dynamics integrates knowledge on the dynamic regulation of primary chromatin fiber with the 3D nuclear architecture then connects related processes to circadian regulation of cellular metabolic states representing a paradigm of adaptation to environmental changes The final chapters discuss the many ways chromatin dynamics can synergize to fundamentally contribute to the development of complex diseases Chromatin dynamics which is strategically positioned at the gene environment interface is at the core of disease development As such Chromatin Regulation and Dynamics part of the Translational Epigenetics series facilitates the flow of information between research areas such as chromatin regulation developmental biology and epidemiology by focusing on recent findings of the fast moving field of chromatin regulation Presents and discusses novel principles of chromatin regulation and dynamics with a cross disciplinary perspective Promotes crosstalk between basic sciences and their applications in medicine Provides a framework for future studies on complex diseases by integrating various aspects of chromatin biology with cellular metabolic states with an emphasis on the dynamic nature of chromatin and stochastic principles Integrates knowledge on the dynamic regulation of primary chromatin fiber with 3D nuclear architecture then connects related processes to circadian regulation of cellular metabolic states representing a paradigm of adaptation to environmental changes **DNA-Protein Interactions** A. Travers, 2012-12-06 Our understanding of the mechanisms regulating gene expression which determine the patterns of growth and development in all living organisms ultimately involves the elucidation of the detailed and dy namic interactions of proteins with nucleic acids both DNA and RNA Until recently the commonly presented view of the DNA double helix as visualized on the covers of many textbooks and journals was as a monotonous static straight rod incapable in its own right of directing the processes necessary for the conservation and selective reading of genetic information This view although perhaps extreme was reinforced by the necessary linearity of genetic maps The reality is that the biological functions of both DNA and RNA are dependent on complex and sometimes transient three dimensional nucleoprotein structures in which genetically distant elements are brought into close spatial proximity It is in such structures that the enzymatic manipulation of DNA in the essential biological processes as DNA replication transcription and recombination are effected the complexes are the mediators of the DNA transactions of Hatch **Echols** Concepts of Biology Samantha Fowler, Rebecca Roush, James Wise, 2023-05-12 Black white print Concepts of

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illustrations diagrams and photographs Microbiology is produced through a collaborative publishing agreement between OpenStax and the American Society for Microbiology Press The book aligns with the curriculum guidelines of the American Society for Microbiology Genome Stability and Human Diseases Heinz-Peter Nasheuer, 2009-12-11 Since the establishment of the DNA structure researchers have been highly interested in the molecular basis of the inheritance of genes and of genetic disorders Scientific investigations of the last two decades have shown that in addition to oncogenic viruses and signalling pathways alterations genomic instability is important in the development of cancer This view is supported by the findings that an euploidy which results from chromosome instability is one of the hallmarks of cancer cells Chromosomal instability also underpins our fundamental principles of understanding tumourigenesis It thought that cancer arises from the sequential acquisition of genetic alterations in specific genes In this hypothesis these rare genetic events represent rate limiting bottlenecks in the clonal evolution of a cancer and pre cancerous cells can evolve into neoplastic cells through the acquisition of somatic mutations This book is written by international leading scientists in the field of genome stability Chapters are devoted to genome stability and anti cancer drug targets histone modifications chromatin factors DNA repair apoptosis and many other key areas of research The chapters give insights into the newest development of the genome stability and human diseases and bring the current understanding of the mechanisms leading to chromosome instability and their potential for clinical impact to the reader **DNA Replication** Hisao Masai, Marco Foiani, 2018-01-31 This book reviews the latest trends and future directions of DNA replication research The contents reflect upon the principles that have been established through the genetic and enzymatic studies of bacterial viral and cellular replication during the past decades The book begins with a historical overview of the studies on eukaryotic DNA replication by Professor Thomas Kelly a pioneer of the field The following chapters include genome wide studies of replication origins and initiation factor binding as well as the timing of DNA replications mechanisms of initiation DNA chain elongation and termination of DNA replication the structural basis of functions of protein complexes responsible for execution of DNA replication cell cycle dependent regulation of DNA replication the nature of replication stress and cells strategy to deal with the stress and finally how all these phenomena are interconnected to genome instability and development of various diseases By reviewing the existing concepts ranging from the old principles to the newest ideas the book gives readers an opportunity to learn how the classical replication principles are now being modified and new concepts are being generated to explain how genome DNA replication is achieved with such high adaptability and plasticity With the development of new methods including cryoelectron microscopy analyses of huge protein complexes single molecular analyses of initiation and elongation of DNA replication and total reconstitution of eukaryotic DNA replication with purified factors the field is enjoying one of its most exciting moments DNA Replication and Human Disease Melvin and this highly timely book conveys that excitement to all interested readers L. DePamphilis, 2006 At least 5 trillion cell divisions are required for a fertilized egg to develop into an adult human resulting

in the production of more than 20 trillion meters of DNA And yet with only two exceptions the genome is replicated once and only once each time a cell divides How is this feat accomplished What happens when errors occur This book addresses these questions by presenting a thorough analysis of the molecular events that govern DNA replication in eukaryotic cells The association between genome replication and cell proliferation disease pathogenesis and the development of targeted therapeutics is also addressed At least 160 proteins are involved in replicating the human genome and at least 40 diseases are caused by aberrant DNA replication 35 by mutations in genes required for DNA replication or repair 7 by mutations generated during mitochondrial DNA replication and more than 40 by DNA viruses Consequently a growing number of therapeutic drugs are targeted to DNA replication proteins This authoritative volume provides a rich source of information for researchers physicians and teachers and will stimulate thinking about the relevance of DNA replication to human disease

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