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Adenovirus Methods and Protocols, Second Edition, now in two volumes, is an essential resource for adenovirus (Ad) researchers beginning in the field, and an inspirational starting point for researchers looking to branch into new areas of Ad study. In addition to updating and expanding important chapters from the first edition, the authors have added new chapters that address innovative, exciting areas of emphasis in Ad research, including Ad vector construction and use, real-time PCR, use ...

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Adenovirus Methods and Protocols will be useful to both entry-level and senior scientists seeking to enter the adenovirus field, to researchers from other areas wishing to construct adenovirus vectors for their own research, and to adenovirologists wanting to enter new sectors of research.

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Adenovirus Methods and Protocols is designed to help new researchers to conduct studies involving adenoviruses and to help established researchers to branch into new areas. Adenovirus Methods and Protocols, Volume II, focuses on methods that elucidate and quantitate the interactions of adenoviruses with the host. This volume provides methods for analysis of transcription, splicing, RNA interference, subcellular localization of proteins during infection, and cell cycle effects.

Microtubules are essential components of the cytoskeleton, and play critical roles in a variety of cell processes, including cell shaping, intracellular tracking, cell division, and cell migration. Microtubule Protocols presents a comprehensive collection of essential and up-to-date methods for studying both the biology of microtubules and the mechanisms of action of microtubule-interacting drugs. The straightforward presentation of readily reproducible protocols is a hallmark of the Methods in Molecular Medicine™ series, and is evident in this volume. Methods presented range from the purification and characterization of microtubule proteins, analysis of post-translational modifications of tubulin, and determination of microtubule structure, to the visualization of microtubule and spindle behavior, measurement of microtubule dynamics, and examination of microtubule-mediated cellular processes. Both basic scientists and clinical researchers will benefit from this collection of state-of-the-art protocols for microtubule research.

Arthritis Research: Methods and Protocols is a compendium of data pertinent to the methods and protocols that have contributed to recent advances in molecular medicine in general, but to the molecular basis of rheumatic disease in particular. These volumes details novel technologies, some of which are still evolving and whose impacts are yet to be determined. Leaders in the field contribute to cover such exciting and cutting edge topics as imaging and immunohistochemistry, analysis of cartilage and bone catabolism, immunobiology, and cell trafficking. In Volume 1, authors discuss synovial joint morphology, histopathology, and immunohistochemistry, cartilage matrix and bone biology, and cell trafficking, migration and invasion. Volume 2 is broken up into sections that cover immunobiology and T cells, animal models of arthritis, and applications of new technologies, such as Differential Display Reverse Transcription-Polymerase Chain Reaction (DDRT-PCR), to define novel therapeutic targets. Both volumes combine to produce a concise set of protocols condensing decades of experience and expertise. Arthritis Research: Methods and Protocols will be a valuable tool for basic research investigators, clinician scientists, pathologists, immunologists, and biochemists looking to stay current in their fields.

Over the past decades, the pathogenesis, diagnosis, treatment and prevention of cardiovascular diseases have been benefited significantly from intensive research activities. In order to provide a comprehensive "manual" in a field that has become as broad and deep as cardiovascular medicine, this volume of "Methods in Molecular Medicine" covers a wide spectrum of in vivo and in vitro techniques encompassing biochemical, pharmacological and molecular biology disciplines which are currently used to assess vascular disease progression. Each chapter included in this volume focuses on a specific vascular biology technique and describes various applications as well as caveats of these techniques. The protocols included here are described in detail, allowing beginners with little experience in the field of vascular biology to embark on new research projects.

This volume is a compendium of cutting-edge molecular methods for the successful transplantation of hematopoietic stem cells. The contributors are world-renown leaders in the field. They describe promising tools for stem cell transplant research models, such as in vivo bioluminescence imaging. They discuss HLA typing, PCR-SSP typing, and HLA antigens. This volume is an invaluable source for biochemists, molecular biologists, and clinicians.

This book applies modern molecular diagnostic techniques to the analysis of single cells, small numbers of cells, or cell extracts. Emphasis is placed on non-invasive analysis of single cell metabolites and the direct analysis of RNA and DNA from single cells, with a focus on polymerase chain reaction and fluorescence in situ hybridization. In particular, this handbook is essential for practitioners providing care for couples seeking treatment for infertility.

With the ever-increasing volume of information in clinical medicine, researchers and health professionals need computer-based storage, processing and dissemination. In this book, leading experts in the field provide a series of articles focusing on software applications used to translate information into outcomes of clinical relevance. This book is the perfect guide for researchers and clinical scientists working in this emerging "omics" era.

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