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Eppendorf Tubes® - Pipette

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This book and its companion, Volume I, concentrate on new procedures--especially those based on the new molecular methodology--developed within the past decade. This volume deals with the new genetic and immunological tools applied to the diagnosis of mycoplasma infections of humans, animals, plants, insects, and all cultures. Volume I outlines the approaches, techniques, and procedures applied to cell and molecular biology studies of mycoplasmas. Key Features * Diagnostic genetic probes * Immunological tools * Antibiotic sensitivity testing * Diagnosis of specific diseases * Experimental infections * Diagnosis of mycoplasma infections of cell cultures

Cytogenetics is the study of chromosome morphology, structure, pathology, function, and behavior. The field has evolved to embrace molecular cytogenetic changes, now termed cytogenomics. Cytogeneticists utilize an assortment of procedures to investigate the full complement of chromosomes and/or a targeted region within a specific chromosome in metaphase or interphase. Tools include routine analysis of G-banded chromosomes, specialized stains that address specific chromosomal structures, and molecular probes, such as fluorescence in situ hybridization (FISH) and chromosome microarray analysis, which employ a variety of methods to highlight a region as small as a single, specific genetic sequence under investigation. The AGT Cytogenetics Laboratory Manual, Fourth Edition offers a comprehensive description of the diagnostic tests offered by the clinical laboratory and explains the science behind them. One of the most valuable assets is its rich compilation of laboratory-tested protocols currently being used in leading laboratories, along with practical advice for nearly every area of interest to cytogeneticists. In addition to covering essential topics that have been the backbone of cytogenetics for over 60 years, such as the basic components of a cell, use of a microscope, human tissue processing for cytogenetic analysis (prenatal, constitutional, and neoplastic), laboratory safety, and the mechanisms behind chromosome rearrangement and aneuploidy, this edition introduces new and expanded chapters by experts in the field. Some of these new topics include a unique collection of chromosome heteromorphisms; clinical examples of genomic imprinting; an example-driven overview of chromosomal microarray; mathematics specifically geared for the cytogeneticist; usage of ISCN's cytogenetic language to describe chromosome changes; tips for laboratory management; examples of laboratory information systems; a collection of internet and library resources; and a special chapter on animal chromosomes for the research and zoo

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cytogeneticist. The range of topics is thus broad yet comprehensive, offering the student a resource that teaches the procedures performed in the cytogenetics laboratory environment, and the laboratory professional with a peer-reviewed reference that explores the basis of each of these procedures. This makes it a useful resource for researchers, clinicians, and lab professionals, as well as students in a university or medical school setting.

Antibodies are indispensable tools for research, diagnosis, and therapy. Recombinant approaches allow the modification and improvement of nearly all antibody properties, such as affinity, valency, specificity, stability, serum half-life, effector functions, and immunogenicity. "Antibody Engineering" provides a comprehensive toolbox covering the well-established basics but also many exciting new techniques. The protocols reflect the latest "hands on" knowledge of key laboratories in this still fast-moving field. Newcomers will benefit from the proven step-by-step protocols, which include helpful practical advice; experienced antibody engineers will appreciate the new ideas and approaches. The book is an invaluable resource for all those engaged in antibody research and development.

Introduces new material that reflects the significant advances and developments in the field of clinical laboratory immunology. • Provides a comprehensive and practical approach to the procedures underlying clinical immunology testing. • Emphasizes molecular techniques used in the field of laboratory immunology. • Updates existing chapters and adds significant new material detailing molecular techniques used in the field. • Presents guidelines for selecting the best procedures for specific situations and discusses alternative procedures. • Covers aspects of immunology related disciplines such as allergy, autoimmune diseases, cancers, and transplantation immunology.

Praise for the Series: "The mainly sharp scientific focus of this set of snapshots is a credit to both the contributors and the editorial team." --Biotechnology and Applied Biochemistry Techniques in Protein Chemistry VIII is the latest volume in this successful series. As a valuable bench-top reference tool for protein chemists, the ten sections of the book are divided by subject area to show the reader which techniques are currently applied to particular problems in protein science. This approach reflects current trends in which specific instruments and methodologies are used in several different areas. * * The book features the latest advances in protein chemistry methodologies in the following areas: * Protein sequencing and amino acid analysis * Mass spectral analysis of peptides and proteins * Posttranslational processing * High-sensitivity protein and peptide separations * Protein folding and NMR * Functional domain analysis * Protein design and engineering * Three-dimensional protein structure

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Extensive research has shown that Simian Virus 40, a contaminant of polio and adenovirus vaccines that may be implicated in human cancers, can also serve as a powerful probe for examining many fundamental questions in molecular biology. In SV40 Protocols, Leda Raptis and a panel of highly experienced investigators describe in step-by-step fashion key techniques for experimentally detecting SV40 in human tumors, for exploiting its use in human gene therapy, and for studying its replication and its mechanisms of neoplastic transformation. Included are methods for growing SV40 and its related viruses in tissue culture, for in vivo and in vitro replication and transcription of SV40 DNA, for the use of retroviral vectors to express SV40 tumor antigens in cultured cells, and for transgenic mouse models based on the SV40 large T antigen. All methods have been optimized for experimental success, and the authors provide cogent discussions of the problems and pitfalls that may be encountered, as well as valuable troubleshooting advice. An appendix lists all companies whose products are cited in the text and includes an Internet directory for locating other reagent sources. Detailed and highly practical, SV40 Protocols offers both clinical and basic researchers powerful, well-tested tools for research on SV40 replication and neoplastic transformation, as well as techniques for its detection in human tumors and for creating and using powerful new gene therapy vectors.

In Calcium Signaling Protocols, David Lambert and a panel of leading authorities present a wide range of experimental protocols for studying Ca²⁺ signaling. These optimized techniques cover the more common applications, including ⁴⁵Ca²⁺ flux measurements, and basic fluorometric technology, as well as more sophisticated methods, including confocal microscopy and subcellular Ca²⁺ imaging. There are also methods—largely based on fluorescence measurement—to determine Ca²⁺ channel activity and the release of Ca²⁺ from intracellular stores. In addition, there are methods to assess Ca²⁺-sensitive target site activity. Calcium Signaling Protocols offers today's researchers readily reproducible laboratory methods that make it possible to examine the calcium signaling process in detail in a range of cells of animal and plant origin. These cutting-edge techniques will be of enormous value to all those working to understand not only cell signaling, but also the mode of action of a range of pharmacological agents.

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