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This six volume Encyclopedia is the most comprehensive, detailed treatment of molecular biology and molecular medicine available today! The Encyclopedia provides a single-source library of molecular genetics and the molecular basis of life, with a focus on molecular medicine. Genetic screening, gene therapy, structural biology, and the technology and findings of the Human Genome Project are discussed in detail. The articles that comprise the set are designed as self-contained treatments. Each of the nearly 300 articles begins with an outline and a key word section which includes definitions. These features assist the scientist or student who is unfamiliar with a specific subject area. A glossary of basic terms completes each volume and defines the most commonly used terms in molecular biology. Together with the introductory illustrations found in each volume, these definitions enable readers to understand articles without referring to a dictionary, textbook, or other reference. Completely updated for its Fourth Edition, this book is the most comprehensive, current review of the molecular and genetic basis of neurologic and psychiatric diseases. More than 120 leading experts provide a fresh, new assessment of recent molecular, genetic, and genomic advances, offer new insights into disease pathogenesis, describe the newest available therapies, and explore promising areas of therapeutic development. This edition features an updated section on psychiatric disease and expanded, updated chapters on human genomics, gene therapy, and ethical issues. Six new chapters cover congenital myasthenic syndromes, hereditary spastic paraplegia, ion channel disorders, the phakomatoses, beta-galactosidase deficiency, and prion diseases. A Neurologic Gene Map describes the chromosome locus of all the genetic diseases and their gene product where known. The fully searchable online text will be available on a companion Website. (www.rosenbergneuroandpsychdisease.com) Our understanding of the relationship between genetics and pulmonary disorders is still evolving. In 1989 cloning of the gene that, when mutated, causes cystic fibrosis marked a great advance in the study of genetic diseases. Yet, over a decade later, understanding of how this genetic defect leads to colonization by bacteria and inflammation in the lung remains elusive. This text was conceived as a tool to address the problems encountered by an endocrinologist when sureveying the wealth of information available from the past two decades of genetic research. The ability to pinpoint genetic defects responsible for a specific endocrine disorder opens the possibility of faster and simpler diagnosis, improved understanding of disease mechanisms, and development of new treatment modalities. However, the abundance of information attained may be so overwhelming that the practicing physician may be unable to apply this knowledge to the daily routine of clinical practice. Molecular Genetic Mechanisms in Development and Aging discusses the mechanisms of aging at the level of the genome. This book explores the fundamental knowledge concerning the regulation and expression of gene, which is derived from

investigations on microbial organisms. Organized into nine chapters, this book starts with an overview of the molecular genetic basis for the processes of aging. This text then explores the highly complex multicellular members of the class Insecta, which provide the researcher with many distinct and unique advantages for aging studies. Other chapters discuss the mechanisms of genetic control and organization during the development and aging of eukaryotes, which pose some challenging problems in cellular and developmental biology. The final chapter deals with the limitations of previous studies, including the lack of comparability due to differences in techniques, the measuring of free amino acid titers in hemolyph only, and differing diet and environmental variations. Biologists and students interested in developmental and molecular genetics will find this book useful. The invasion of ecosystems by alien species is a key driver of global environmental change and many invasive plant species attain sufficiently high abundance to alter the structure and function of an ecosystem. This book is the first publication to explain the reasons as to why some alien species undergo a profound shift in their ecological fortune from being minor components of their native ecosystems to becoming devastating dominants of non-native habitats. The book assesses the ecological, morphological, functional and genetic factors that contribute to invasion success. Cutting-edge tools in molecular genetics in the past two decades have opened up additional avenues for ecologists to address such questions and obtain novel insights in the ecology of invasive species. This text also highlights which molecular approaches are especially useful in discriminating between native and non-native populations of invaders that cannot otherwise be differentiated based on morphological traits. Such molecular approaches can yield useful insights with potential implications for biodiversity managers to identify alien invasive species that are likely to become invaders in the near future, thereby prioritizing them accordingly for different management strategies. A Journey Through Genetics is designed to take the reader on an incredible journey to explore the exciting discoveries in genetics and molecular biology. In Part I, the reader will embark on a genetic odyssey starting with the ""Father of Genetics,"" Gregor Mendel, leading on to the amazing story of photo 51 and the discovery of the structure of the DNA double helix, and culminating with the invention of one of the most powerful tools in molecular biology: the polymerase chain reaction. The reader will discover the stories behind the science of genetics while going behind the scenes to take a glimpse into the lives of pioneering scientists and will ultimately come to understand that people are just as important as the science they undertake to do. In short, scientists are human too! This book is targeted toward undergraduate non-majors and also as a ""companion"" to a standard genetics textbook for Biology majors. The book will also be useful for anyone that wants to understand the stories behind the science of genetics. Prominent researchers and clinicians describe in detail all the latest laboratory techniques currently used to define the molecular genetic basis for congenital malformations of the heart, cardiomyopathies, cardiac tumors, and arrythmias in human patients. In particular, the methods can be used to identify in clinical samples those genetic mutations responsible for such congenital abnormalities as Marfan syndrome, Williams-Beuren Syndrome, Alagille syndrome, Noonan syndrome, and Friedreich ataxia. The authors also discuss the limitations of identifying patients with congenital heart disease using these techniques during both pre- and postnatal periods. Rosenberg’s Molecular and Genetic Basis of Neurologic and Psychiatric Disease, Fifth Edition provides a comprehensive introduction and reference to the foundations and key practical aspects relevant to the majority of neurologic and psychiatric disease. A favorite of over three generations of students, clinicians and scholars, this new edition retains and expands the informative, concise and critical tone of the first edition. This is an essential reference for general medical practitioners, neurologists, psychiatrists, geneticists, and related professionals, and for the neuroscience and neurology research community. The content covers all aspects essential to the practice of neurogenetics to inform clinical diagnosis, treatment and genetic counseling. Every chapter has been thoroughly revised or newly commissioned to reflect the latest scientific and medical advances by an international team of leading scientists and clinicians. The contents have been expanded to include disorders for which a genetic basis has been recently identified, together with abundant original illustrations that convey and clarify the key points of the text in an attractive, didactic format. Previous editions have established this book as the leading tutorial reference on neurogenetics. Researchers will find great value in the coverage of genomics, animal models and diagnostic methods along with a better understanding of the clinical implications. Clinicians will rely on the coverage of the basic science of neurogenetics and the methods for evaluating patients with biochemical abnormalities or gene mutations, including links to genetic testing for specific diseases. Comprehensive coverage of the neurogenetic foundation of neurological and psychiatric disease Detailed introduction to both clinical and basic research implications of molecular and genetic understanding of the brain Detailed coverage of genomics, animal models and diagnostic methods with new coverage of evaluating patients with biochemical abnormalities or gene mutations This companion to Brenner and Rector's The Kidney offers a state-of-the-art summary of the most recent advances in renal genetics. Molecular and Genetic Basis for Renal Disease provides the nephrologist with a comprehensive

look at modern investigative tools in nephrology research today, and reviews the molecular pathophysiology of the nephron as well as the most common genetic and acquired renal diseases. A comprehensive clinical review of Medelian renal disease is also be included. Detailed review of the molecular anatomy and pathophysiology of the nephron that provides relevant basic science to consider when diagnosing and managing patients with these disorders. Annotation One of a series of monographs intended to bring specialists up to date in molecular genetics in specific ways relevant to the given specialty. Following general information about genetics, Marian (cardiology, Baylor College of Medicine) discusses conditions of interest to cardiologists including hypertrophic, familial, and X- lined cardiomyopathy; dilated cardiomyopathy associated with triplet repeat syndromes; arrhythmogenic right ventricular, Marfan's, and Ehlers-Danlos, Holt-Oram, DiGeorge, Velocardiofacial, and Noonan syndromes; supravalvular aortic stenosis; familial atrial septal defect, atrial fibrillation, Wolff-Parkinson-White, and myxoma syndromes; familial patent ductus arteriosus and defective apolipoprotein B100; hypobetaliproproteinaemia; monogenic and polygenic forms of hypertension; and coronary atherosclerosis. Contains a few color illustrations. Lacks an index. Distributed by Harwood Academic Publishers. Annotation c. Book News, Inc., Portland, OR (booknews.com). -- Current coverage of diagnosis and treatment on a wide spectrum of active cancer research. Inherited disorders of purine and pyrimidine metabolism in man lead to severe diseases. At the 2nd M}nchner Adventssymposium the state of the art as to the genetic basis, clinical aspects, and the biochemical basis has been given by leading experts in the fields concerning the following diseases: Hypoxanthine phosphoribosyltransferase deficiency (HGPRT-deficieny), adenine phosphoribosyltransferase deficiency (APRT-deficiency), hyperuricemia and gout, adenosine deaminase deficiency (ADA-deficiency, purine nucleoside phosphorylase deficiency (PNP-deficiency). All contributions of the symposium are published within this volume thus giving and overview of this most interesting field. A comprehensive multidisciplinary review of the most relevant molecular, genetic, and behavioral approaches used to investigate the neurobiological basis of drug addiction. The authors explore the latest findings on opioid, psychostimulant, cannabinoid, alcohol, and nicotine addiction, provide fresh insights into the genetic basis of drug addiction and the new therapeutic perspectives these have opened. They describe the technology available to generate conditional knockout mice and show how these mice can reveal the molecular basis of opioid, psychostimulant, and cannabinoid addiction. They also review the different behavioral models available to evaluate the rewarding effects of drugs and analyze the genes involved in alcohol dependence. Annotation One of a series of monographs intended to bring specialists up to date in molecular genetics in specific ways relevant to the given specialty. Following general information about genetics, Bahou (hematology, State U. of New York) discusses topics of interest to hematologists such as congenital red and white cell and platelet disorders, and congenital disorders involving hemostatic proteins. No index. Distributed by Harwood Academic Publishers. Annotation c. Book News, Inc., Portland, OR (booknews.com). Human Molecular Biology is an introduction to the language of health and disease for the new generation of life scientists and medical students. By integrating cutting-edge molecular genetics and biochemistry with the latest clinical information, the book weaves a pattern which unifies biology with syndromes, genetic pathways with developmental phenotypes, and protein function with drug action. From the origins of life to the present day, a narrative is traced through the workings of genomes, cells and organ systems, culminating in linking of laboratory technologies to future research horizons. In this landmark work, the author team led by Dr. Sean Carroll presents the general principles of the genetic basis of morphological change through a synthesis of evolutionary biology with genetics and embryology. In this extensively revised second edition, the authors delve into the latest discoveries, incorporating new coverage of comparative genomics, molecular evolution of regulatory proteins and elements, and microevolution of animal development. An accessible text, focusing on the most well-known genes, developmental processes and taxa. Builds logically from developmental genetics and regulatory mechanisms to evolution at different genetic morphological levels. Adds major insights from recent genome studies, new evo-devo biology research findings, and a new chapter on models of variation and divergence among closely related species. Provides in-depth focus on key concepts through well-developed case studies. Features clear, 4-color illustrations and photographs, chapter summaries, references and a glossary. Presents the research of Dr. Carroll, a pioneer in the field and the past president of the Society for Developmental Biology. Annotation Trainee and practicing rheumatologists The study of disease genetics arguably began in rheumatology, with the description of the hereditary basis of alkaptonuria by Garrod in 1902, and the introduction of the concept of in-born errors of metabolism. A large proportion of the diseases seen by rheumatologists have genetic influences. The dissection of the genetic basis of rheumatic diseases has moved rapidly over the past 15 years. Increasingly, rheumatologists are being asked the question "How likely is it that my children will develop the disease I have?', and about the utility of genetic testing for those diseases. This book is not a hefty tome full of genetics jargon, but a quick reference source for doctors

written to help answer those questions. Rosenberg's Molecular and Genetic Basis of Neurologic and Psychiatric Disease, Sixth Edition: Volume One, provides a comprehensive introduction and reference to the foundations and key practical aspects relevant to neurologic and psychiatric disease. A favorite of over three generations of students, clinicians and scholars, this new edition retains and expands the informative, concise and critical tone of the first edition. This is an essential reference for general medical practitioners, neurologists, psychiatrists, geneticists, and related professionals, and for the neuroscience and neurology research community. The content covers all aspects essential to the practice of neurogenetics to inform clinical diagnosis, treatment and genetic counseling. Every chapter has been thoroughly revised or newly commissioned to reflect the latest scientific and medical advances by an international team of leading scientists and clinicians. The contents have been expanded to include disorders for which a genetic basis has been recently identified, together with abundant original illustrations that convey and clarify the key points of the text in an attractive, didactic format. Comprehensive coverage of the neurogenetic foundation of neurological and psychiatric disease Provides a detailed introduction on both the clinical and basic research implications of molecular and genetics surrounding the brain Includes new chapters on molecular genomics, CRISPR and the most recent updates in molecular genetics The molecular genetics of aging or life-span determination is an expanding field. One reason is because many people would consider it desirable if hu man life span could be extended. Indeed, it is difficult not to be fascinated by tales of the life and death of people who have succeeded in living a very long life. Because of this, we have placed at the head of this book the chapter by Perls et al. on Centenerians and the Genetics of Longevity. Perls and his coauthors convincingly argue that, while the average life expectancy might be mostly determined by environmental factors because the average person has an average genotype, extremely long life spans are genetically determined. Of course, studying humans to uncover the genetics of aging is not ideal, not so much because one cannot easily perform experiments as because they live such a long time. This is why most of this book describes the current state of research with model organisms such as yeast, worms, flies, and mice. J aswinski focuses on yeast and how metabolic activity and stress resistance affect the longevity of Saccharomyces cerevisiae. In the process, he discusses the concept of aging as applied to a unicellular organism such as yeast and the importance of metabolism and stress resistance for aging in all organisms. Rosenberg's Molecular and Genetic Basis of Neurologic and Psychiatric Disease, Sixth Edition: Volume Two provides a comprehensive introduction and reference to the foundations and practical aspects relevant to the majority of neurologic and psychiatric disease. This updated volume focuses on degenerative disorders, movement disorders, neuro-oncology, neurocutaneous disorders, epilepsy, white matter diseases, neuropathies and neuronopathies, muscle and neuromuscular junction disorders, stroke, psychiatric disease, and a neurologic gene map. A favorite of over three generations of students, clinicians and scholars, this new edition retains and expands on the informative, concise and critical tone of the first edition. This is an essential reference for general medical practitioners, neurologists, psychiatrists, geneticists, related professionals, and for the neuroscience and neurology research community at large. The content covers all aspects essential to the practice of neurogenetics to inform clinical diagnosis, treatment and genetic counseling. Provides comprehensive coverage on the neurogenetic foundation of neurological and psychiatric disease Presents detailed coverage of genomics, animal models and diagnostic methods, with new coverage on evaluating patients with biochemical abnormalities or gene mutations Includes new chapters on the pharmacogenomics of epilepsy and the most recent updates in molecular genetics, focusing on neurodegenerative and psychiatric diseases Epilepsy affects approximately 3% of the population, and is usually defined as a tendency to experience recurrent seizures arising from periodic neuronal hyperexcitability of unknown causes. Different genetic factors, through various mechanisms, can cause this abnormal neuronal behavior. The etiology of epilepsy is a major determinant of clinical course and prognosis. Many of the genes that have been implicated in idiopathic epilepsies code for ion channels, whereas a wide spectrum of syndromes where epilepsy is a main clinical feature are caused by mutated genes that are involved in functions as diverse as cortical development, brain malformations, mitochondrial function, and cell metabolism. Similarly, different conditions as hypoxia, trauma, infections, or metabolic unbalances can develop epileptic syndromes where upregulation of several genes could be related to the epileptogenic mechanisms. The most common human genetic epilepsies display a complex pattern of inheritance, and the susceptible genes are largely unknown. However, major advances have recently been made in our understanding of the genetic basis of monogenic inherited epilepsies. As we continue to unravel the molecular genetic basis for epilepsies, it will increasingly influence their classification and diagnosis. A majority of epileptic patients may control their crisis with anticonvulsant drugs, however 30%-40% became refractory to pharmacological therapies and require surgical treatment. The challenge of the molecular revolution will be the design of the best treatment protocols based on genetic profiles that include both the specific mechanistic etiology of the epilepsies, as well as their potential

refractory behavior to current medications. This includes also the design of new therapeutic agents and targets, so as to reduce the number of cases with refractory epilepsy and epileptogenesis, and perhaps avoid the current surgical treatment (a procedure that was first described more than 4000 years ago) except as a last option. Molecular biology is one of the fastest growing areas of medical research and now impinges on almost every medical discipline. This work provides an up-to-date overview of developments in molecular genetics as they relate to orthopedic practice. Discusses the role of genes in complex diseases. Also includes chapters on genetic counseling, evolution and disease, genetic effects of therapy, pharmacogenetics, and the role of mitochondrial variation. Over the past decade advances in molecular biology have transformed our understanding of the genetic basis of a broad range of ophthalmic conditions and of the disease processes that underlie them. Genetics for Ophthalmologists gives a concise summary of the current clinical understanding of genetic ophthalmology and how it may be applied to diagnosis management and counseling of patients with inherited eye diseases. In addition the book gives detailed information of recent advances in genetic eye disease and how disease pathophysiology correlates with this molecular genetic information. Genetics for Ophthalmologists is aimed at general and specialist ophthalmologists, at trainees at all levels as well as at clinical and molecular geneticists interested in the genetics of eye disease. This text is a resource for practitioners requiring detailed molecular genetic information on the subject of haematological diseases. It focuses on understanding the basis of a disease at the genetic level and correlating disease pathophysiology. Recently enormous progress has been made in our understanding of the molecular genetic basis of many haematological disorders, and such information is already beginning to impact on clinical practice. This book provides haematologists with a concise summary of what is presently known about the genetic basis of monogenic and polygenic haematological disorders. Each disease is reviewed in identical manner: clinical features, etc. The glossary provides a thorough grounding in the fundamentals of genetic terminology and techniques. Aimed primarily at haematologists, this text is also relevant to clinical geneticists and genetic counsellors. During the past decade enormous progress has been made in our understanding of the molecular genetic basis of many dermatological disorders, and such information is already beginning to impact on clinical practice. This book provides dermatologists with a concise summary of what is presently known about the genetic basis of monogenic and polygenic dermatological disorders. Each disease is reviewed in an identical manner: clinical features, etc. The glossary provides a thorough grounding in the fundamentals of genetic terminology and techniques. Aimed primarily at dermatologists, this book also provides much of interest to clinical geneticists and genetic counsellors. With its quick reference format, Genetics for Dermatologists will be readily appreciated by busy practitioners. The book "Molecular Genetic Basis of Dilated Cardiomyopathy" by Soumi Das investigates the complex genetic mechanisms underlying the onset of dilated cardiomyopathy genetic basis of the N-acetylation polymorphism in C57BL/6J (B6, rapid acetylator) and A/J (A, slow acetylator) mice. During the past decade enormous progress has been made in our understanding of the molecular genetic basis of many oncological disorders, and such information is already beginning to impact on clinical practice. This book provides oncologists with a concise summary of what is presently known about the genetic basis of monogenic and polygenic oncological disorders. Each disease is reviewed in an identical manner: clinical features, epidemiology, inheritance, mutational spectrum, etc. The glossary provides a thorough grounding in the fundamentals of genetic terminology and techniques. Aimed primarily at oncologists, this book also provides much of interest to clinical geneticists and genetic counselors. With its quick reference format, Genetics for Oncologists will be readily appreciated by busy practitioners. Written by a team of international experts, this book provides an authoritative overview and practical guide to the molecular biology and genetic basis of haematologic cancers including leukemia. Focusing on the importance of cytogenetics and related assays, both as diagnostic tools and as a basis for translational research, this is an invaluable guide for basic and clinical researchers with an interest in medical genetics and haemato-oncology. The Genetic Basis of Haematological Cancers reviews the etiology and significance of genetic and epigenetic defects that occur in malignancies of the haematopoietic system. Some of these chromosomal and molecular aberrations are well established and already embedded in clinical management, while many others have only recently come to light as a result of advances in genomic technology and functional investigation. The book includes seven chapters written by clinical and academic leaders in the field, organised according to haematological malignancy sub-type. Each chapter includes a background on disease pathology and the genetic abnormalities most commonly associated with the condition. Authors present in-depth discussions outlining the biological significance of these lesions in pathogenesis and progression, and their use in diagnosis and monitoring response to therapy. The current or potential role of specific abnormalities as novel therapeutic targets is also discussed. There is also a full colour section containing original FISH, microarrays and immunostaining images.

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