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Membrane Structure

Complement is an essential feature of an animal's ability to develop immunity to infection. This volume summarizes present understanding of this complex system in terms of the structures of the protein components and their activation mechanisms. The genetics of these proteins is described together with recent contributions by recombinant DNA techniques to the organization of the genes of the three complement components that are present in the major histocompatibility complex.

This book serves to introduce the technologies and applications of precision medicine. Beginning with a section on emerging experimental and bioinformatics technologies, the collection continues with chapters covering cancer studies, cardiovascular diseases, COPD and systemic lupus erythematosus, as well as the latest engineering and surgical developments in precision medicine. As a volume in the highly successful Methods in Molecular Biology series, this book presents key information from experts in the field. Authoritative and cutting-edge, Precision Medicine covers perspectives of precision medicine from basic research to clinical surgeries, from cancer to cardiovascular disease, from sequencing technology to big data analysis in the hope of broadening the horizons for researchers, engineers, and clinicians and accelerating the interdisciplinary precision medicine research and applications.

The purpose of this Special Issue is to provide a thorough and up-to-date presentation of research investigating the impact of coffee and/or caffeine intake on various health outcomes. We welcome the submission of original research articles and/or systematic Reviews/meta-analyses focusing on several aspects of coffee/caffeine intake in relation to human health. Areas of interest include, but are not limited to, the following topics: - Human clinical trials of coffee or caffeine use in relation to disease or intermediate phenotypes. - Epidemiological studies of habitual coffee or caffeine intake in relation to human health, among the general public, as well as, among special populations (i.e., children, pregnant women, diabetics, cancer patients, hypertensives, etc.) - Mechanisms of action of nutrients and other bioactive components of coffee/caffeine. - Studies integrating genetic or physiological markers of coffee/caffeine intake to investigations of coffee and health.

Many inheritable changes in gene function are not explained by changes in the DNA sequence. Such epigenetic mechanisms are known to influence gene function in most complex organisms and include effects such as transposon function, chromosome imprinting, yeast mating type switching and telomeric silencing. In recent years, epigenetic effects have become a major focus of research activity. This monograph, edited by three well-known biologists from different specialties, is the first to review and synthesize what is known about these effects across all species, particularly from a molecular perspective, and will be of interest to everyone in the fields of molecular biology and genetics.

Core Curriculum for Interdisciplinary Lactation Care provides a trustworthy source for lactation-specific information and education for students, interns, certification candidates, instructors, and clinicians—in any discipline or specialty—who provide care to breastfeeding families. Published in association with the Lactation Education Accreditation and Approval Review Committee (LEAARC), it reflects the current state of practice and serves as a fundamental resource for beginning clinicians, orienting staff, and planning continuing education programs. Organized in three sections, Core Curriculum for Interdisciplinary Lactation Care focuses on the science, management, and professional aspects of lactation care. With contributions from a team of clinical lactation experts from several countries around the world, it emphasizes an interdisciplinary approach to provide comprehensive care for breastfeeding families.

This third edition of a successful textbook is a concise description of the structure and function of genes.

Biochemistry of Cancer focuses on cancer research, including induction, chemical composition, and growth of tumors and chemotherapy. The book first offers information on the general phenomena and taxonomy of cancer. Discussions focus on the transmissibility of tumors and experimental basis of cancer research; cancerous transformation of animal tissues in vitro; growth and the vascular reactions of tumors; and classification of animal tumors. The text also ponders on the extrinsic factors in the induction of tumors, including comparative carcinogenicity of hydrocarbons, metabolic fate of injected hydrocarbons, dosage and response to carcinogenic hydrocarbons, and polycyclic hydrocarbons. The manuscript takes a look at the intrinsic factors in the induction of tumors. Topics include influence of sex hormones on carcinogenesis of sex and accessory sex tissues; viruses as causative agents for fowl tumors and rabbit papillomas; and

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possibility of relatively non-specific endogenous carcinogens. The publication also elaborates on attempts to control tumor induction and growth and the chemistry of tumors. The book is a vital reference for readers interested in the biochemistry of cancer.

Transcultural management ; Management styles ; Intercultural communication.

Extensively revised, the fourth edition of this highly successful book takes into account the many newly determined protein structures that provide molecular insight into chemiosmotic energy transduction, as well as reviewing the explosive advances in 'mitochondrial physiology'-the role of the mitochondria in the life and death of the cell. Covering mitochondria, bacteria and chloroplasts, the fourth edition of Bioenergetics provides a clear and comprehensive account of the chemiosmotic theory and its many applications. The figures have been carefully designed to be memorable and to convey the key functional and mechanistic information. Written for students and researchers alike, Bioenergetics is the most well-known, current and respected text on chemiosmotic theory and membrane bioenergetics available. BMA Medical Book Awards 2014-Highly Commended, Basic and Clinical Sciences,2014,British Medical Association Chapters are now divided between three interlocking sections: basic principles, structures and mechanisms, and mitochondrial physiology. Covers new advances in the structure and mechanism of key bioenergetic proteins, including complex I of the respiratory chain and transport proteins. Details cellular bioenergetics, mitochondrial cell biology and signal transduction, and the roles of mitochondria in physiology, disease and aging. Offers readers clear, visual representation of structural concepts through full colour figures throughout the book.

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