

by means of women." The image denotes marriage and alliance, which depend on circulation of women, but it also connotes deeper meanings which unite biology, politics, and the social order. Fox states in his introduction:

This "flow of life" is synonymous with the transmission of a woman's blood, the vital fluid that, united with semen, produces the human person. Implicit in this conception . . . is the idea of a return or reunion of life: the "life" that a brother and a sister share can be restored only by marriage of their children or the descendants of their children; in other words, the life, or blood, that a sister takes with her when she marries may be returned to her brother's group through her daughters.

At an organizational level, then, the alliance system is based on the principle that when a woman marries out of her natal group her child marries back into it; at a symbolic level, such a pattern is embodied in such notions as circulating blood and reunion of life. In native conception such "levels" constitute a unity.

The second section focuses on the symbols themselves. Here is rich material concerning the symbolism of livestock, art, the house, ritual. The kind of images treated is illustrated by the title of the essay by Friedberg: "Boiled woman and broiled man." The section concludes with Traube's poetical and rather moving analysis of the meaning of black and white as symbols of the life cycle among the Mambai of Timor.

Fox's introduction and concluding essay ("Models and metaphors . . ."), supplemented by a useful piece by de Josselin de Jong on the methodology of comparison and generalization, ably draws out themes at once distinctive of Eastern Indonesia and carrying wider implication; for instance, the significance of parallelism in ritual language. Fox's conclusion, which is not without theoretical importance, is that the commonalities and order of Eastern Indonesian societies are to be found not in organizational patterns abstracted sociologically but in the system of symbols expressed by the natives: "metaphors for living which are encoded primarily in a pervasive dyadic form."

Well written, carefully constructed, adding rich ethnographic data to develop an important theoretical theme, the volume is recommended to the reader who wishes to become acquainted in a concrete way with a certain type of comparative and structuralist analysis distinctive of contemporary social anthropology.

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The Formation of Sediments

Early Diagenesis. A Theoretical Approach. ROBERT A. BERNER. Princeton University Press, Princeton, N.J., 1980. xii, 244 pp., illus. Cloth, \$25; paper, \$9.50. Princeton Series in Geochemistry.

"Diagenesis" refers to the sum total of processes that produce changes—mineralogical, chemical, and physical—in sediments from the time of their deposition on. A final product of diagenesis is a sedimentary rock formed over some period of time from unconsolidated sediment deposited on land or in water. The book under review addresses itself only to sediments in water, including those of detrital (land-derived), chemical, and biological origins. It deals with an upper zone of sediments, generally several tens of centimeters thick, and the pore waters contained within it. The focus is primarily on the chemical changes taking place in pore waters, as caused by a variety of inorganic chemical and biological processes operating within the solids-plus-solution system of the young sediment. As the title suggests, the book does not deal with the broader and more advanced stages of diagenesis, the products of which are observable as the older sedimentary rocks on the continents and ocean floor.

The author's involvement in early diagenesis goes back nearly 20 years, to his days as a graduate student. His treatment of the subject is generally clear, and the material is well organized, up to date, and sufficiently illustrated by means of graphs and occasional sketches. Within the constraints of the available data on the chemical composition of pore waters, the coverage of pore-water diagenesis is exhaustive. Parallel evidence of early diagenesis in solid phases of sediments is limited owing to the difficulties of obtaining such data. Among the more prominent topics dealt with in the general and theoretical chapters of the book are diffusional and advective transport in pore waters of sediments, the chemical thermodynamics and kinetics of dissolution and precipitation of minerals, and redistribution and mixing of sediments by burrowing organisms (bioturbation). Applications of the theory are given in illustrative discussions of pore waters of lake, marine coastal, and oceanic pelagic sediments. The chemistry and mineralogy of early diagenesis are well covered by cases representing the behavior of carbonates, iron sulfides, organic materials, nitrogen species, sulfate, silica, phosphate, and methane in modern sediments.

The book contains some jargon: "diagenetic equation," a term introduced by the author some years ago, stands for a well-known mass-balance equation with diffusional, advective, and chemical reaction terms; "biodiffusion coefficient" and "irrigation coefficient," even if descriptive of the processes to which they refer, make me wonder if they are needed. From a user's point of view, somewhat weaker points of the book are a paucity of tabulated numerical data and of examples of how numerical solutions to many of the equations are arrived at.

The subject matter, style, and method of presentation should make *Early Diagenesis* highly useful to persons concerned with various aspects of the environment at the sediment-water interface in lakes, coastal waters, and oceans.

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Regulatory Proteins

Regulatory Functions of Interferons. Papers from a conference, New York, Oct. 1979. JAN VILČEK, ION GRESSER, and THOMAS C. MERIGAN, Eds. New York Academy of Sciences, New York, 1980. xiv, 642 pp., illus. Cloth or paper, \$124. *Annals of the New York Academy of Sciences*, vol. 350.

Although interferons have been the subject of far too much publicity recently, there can now be no doubt about their scientific importance. More and more workers in different disciplines are studying this family of biologically active proteins, and it is clear that their physiological role extends far beyond that of an antiviral defense mechanism. Much recent work has been concerned with the interactions between interferons and immune mechanisms and with their effects on cell growth, the cell membrane, surface antigen expression, and so forth—in other words, with the regulatory functions of interferons. This book contains the 58 papers (and abstracts of the 38 posters) presented at a symposium on the subject. The subject is broadly interpreted, and the field covered is enormous. I admire the stamina of those who participated in what must have been four long and hard but rewarding days. The reader browsing at leisure has an easier time.

The book has appeared with commendable speed. One can view it in two ways. From one point of view, it is an exceedingly useful reference source. It contains within its covers papers by

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Academy Of Sciences Vol 35**

Marc Diederich



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Regulatory Functions of Interferons J. Vilček, Ion Gresser, Thomas C. Merigan, 1980 **Horizons in Biochemistry and Biophysics** Ernesto Quagliariello, F. Palmieri, Thomas Peter Singer, 1982 *Hormone Receptors* Leonard D. Kohn, 1982

Natural Compounds and Their Role in Apoptotic Cell Signaling Pathways, Volume 1171 Marc

Diederich, 2009-09-08 Apoptosis is a highly regulated mechanism by which cells undergo cell death in an active way As one of the most challenging tasks concerning cancer is to induce apoptosis in malignant cells researchers increasingly focus on natural products to modulate apoptotic signaling pathways This book reviews the main effects of natural compounds on the different apoptotic signaling pathways including the intrinsic and extrinsic apoptosis pathways the NF kB mediated pathway the PI3K Akt signaling and other main pathways Among the topic specially covered are Effects of natural compounds on cancer cells Natural compounds as inducers of cell death Diet in health and disease Inflammation and cancer Natural compounds as kinase inhibitors Natural compounds in neurodegenerative diseases Natural compounds as inhibitors of ROS NOTE Annals volumes are available for sale as individual books or as a journal For information on institutional journal subscriptions please visit www.blackwellpublishing.com/nyas ACADEMY MEMBERS Please contact the New York Academy of Sciences directly to place your order www.nyas.org Members of the New York Academy of Science receive full text access to the Annals online and discounts on print volumes Please visit www.nyas.org/MemberCenter/Join.aspx for more information about becoming a member

Molecular Structure and Function of the Tight Junction Michael Fromm, Jörg-Dieter Schulzke, 2009-06-22 Aim of this volume is to clarify the relationship between molecular structure and function of tight junction proteins as well as their regulation and their role in diseases Current research may form a basis for future diagnostic and therapeutic approaches to diseases which seem to have not much in common but are characterized by defects of organ barriers like Crohn s disease renal hypertension inner ear deafness and cancerous diseases Topics include the functions of distinct tight junction proteins as barrier or channel formers for solutes and water characteristics of the tight junction in inflammatory bowel diseases posttranslational modifications of tight junction proteins the relation between renal tight junction proteins and blood pressure control and the molecular structure of claudin claudin interactions NOTE Annals volumes are available for sale as individual books or as a journal For information on institutional journal subscriptions please visit www.blackwellpublishing.com/nyas ACADEMY MEMBERS Please contact the New York Academy of Sciences directly to place your order www.nyas.org Members of the New York Academy of Science receive full text access to the Annals online and discounts on print volumes Please visit <http://www.nyas.org/MemberCenter/Join.aspx> for more information about becoming a member

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Lincoln Casey, Gilbert Van Ingen, Charles Lane Poor, Edmund Otis Hovey, Ralph Winfred Tower, 2003 [Annals of the New York Academy of Science, Volume 350: Regulatory Functions of Interferons I.](#) Gresser, J. Vilček, 1980 **Scientific and**

Technical Books and Serials in Print, 1989 [Immunopharmacology of the Gastrointestinal System](#) John L.

Wallace, 1993-03-01 Diseases of the digestive system have a higher morbidity rate than any other group of disorder. There is a growing body of evidence that the immune system participates in the pathogenesis of a wide range of these diseases including peptic ulcer disease and the gastropathy induced by nonsteroidal anti-inflammatory drugs (NSAIDs). For these reasons, efforts to develop novel therapies for digestive diseases are increasingly focused on the immune system. This volume reviews the immunopharmacology of the gastrointestinal tract at four distinct levels: Immunomodulation at a cellular level; Cellular targets for immunomodulating drugs; Specific classes of inflammatory mediators; Utility and mechanisms of action of glucocorticoids in the treatment of diseases of the gastrointestinal tract. **Cytokine Therapies** Raymond P.

Donnelly, 2010-01-19 Cytokines are protein messengers responsible for cellular communication with great therapeutic potential to control inflammatory and immune disorders such as cancer, rheumatoid arthritis, multiple sclerosis, and inflammatory bowel disease. Despite the solid scientific rationale for this therapeutic promise, many cytokine-related therapies have failed to establish clinical utility. In March 2009, international experts from academia, industry, and government convened to discuss the scientific and clinical basis for the successes and failures of recombinant cytokines and cytokine antagonists as therapeutic agents and possible strategies for improving their clinical success. This volume included extended versions of key presentations at the meeting. Participants examined: Improved methods for identifying disease targets; Alternative methods for enhancing and targeting cytokine delivery; Physicochemical modification of cytokines to prolong their bioavailability. NOTE: Annals volumes are available for sale as individual books or as a journal. For information on institutional journal subscriptions, please visit www.blackwellpublishing.com/nyas. ACADEMY MEMBERS: Please contact the New York Academy of Sciences directly to place your order (www.nyas.org). Members of the New York Academy of Science receive full-text access to the Annals online and discounts on print volumes. Please visit <http://www.nyas.org/MemberCenter/Join.aspx> for more information about becoming a member. [Regulatory Functions of Interferons](#) Jan Vilček, Ion Gresser, Thomas C. Merigan, 1980

National Union Catalog, 1982 **The Scientific Basis of Integrative Health** Leonard Wisneski, 2017-05-25 Since the first suffering supplicant offered a prayer to his god or the first mother cradled an ailing child in her caring arms, we have witnessed how human health and healing go beyond any inventory of parts and infusion of chemicals. We humans are a complex melding of thought, emotion, spirit, and energy, and each of those components is as critical to our well-being as our physiological status. Even if we are just beginning to quantify and document these seemingly intangible aspects, to ignore them in the practice of medicine is neglect and an invitation to do harm. *The Scientific Basis of Integrative Health* has been extensively updated and expanded to provide a comprehensive guide to integrative medicine. Taking a balanced and objective

approach this leading text bridges the gap between Western science and Eastern philosophy It provides doctors and other health practitioners with information on complementary and alternative approaches to health that is authoritative evidence based and epidemiologically substantiated Written for doctors and healthcare professionals by pioneering practitioners and updated with the newest research across and increasing range of possibilities this third edition includes nine new chapters covering topics such as Electrophotonic imaging Neuroacupuncture Naturopathic medicine Integrative nutrition

Oligonucleotide Therapeutics Thomas Tuschl,Cy A. Stein,John J. Rossi,2009-10-19 Oligonucleotides modulate gene specific expression within cells and can be used to identify genes involved in diseases Continuing developments in oligonucleotide research have begun to unleash their potential as therapeutic agents Contributions from basic researchers in molecular biology cell biology nucleic acid chemistry pharmacology and applied therapeutics present new technologies in the field of oligonucleotide research and are organized into sections focusing on small RNA mediated gene silencing miRNA oligonucleotide chemistry and new technologies delivery strategies immunorecognition of nucleic acids drug and therapeutic development aptamers and other evolved systems and preclinical models and clinical programs NOTE Annals volumes are available for sale as individual books or as a journal For information on institutional journal subscriptions please visit [www blackwellpublishing com](http://www.blackwellpublishing.com) nyas ACADEMY MEMBERS Please contact the New York Academy of Sciences directly to place your order [www nyas org](http://www.nyas.org) Members of the New York Academy of Science receive full text access to the Annals online and discounts on print volumes Please visit [http www nyas org MemberCenter/Join.aspx](http://www.nyas.org/MemberCenter/Join.aspx) for more information about becoming a member

Stress Science George Fink,2010-04-06 Stress is a universal phenomenon that impacts adversely on most people This volume provides a readily accessible compendium that explains the phenomenon of stress the neural endocrine and molecular mechanisms involved the clinical effects and the impact on individuals and society Clinical attention focuses on disorders of the stress control system e g Cushing s Syndrome Addison s Disease and the adverse impact of stress on human physical and mental health Detailed reviews address disorders such as PTSD anxiety major depression psychoses and related disorders such as combat fatigue and burnout The work covers interactions between stress and neurodegenerative disorders such as Alzheimer s disease and Parkinson s disease as well as stress immune inflammatory interactions in relation to cancer and autoimmune and viral diseases Emphasis is also placed on the role of stress in obesity hypertension diabetes type II and other features of the metabolic syndrome which has now reached epidemic proportions in the USA and other countries Chapters offer impressive scope with topics addressing animal studies disaster diurnal rhythms drug effects and treatments cognition and emotion physical illness psychopathology immunology and inflammation lab studies and tests and psychological biochemical genetic aspects Richly illustrated with over 200 figures 75 in color Priced affordably this compendium of articles appeals to the end user interested in stress research who would not otherwise purchase the larger Encyclopedia of Stress Articles carefully selected by one of the world s most preeminent stress researchers and contributors

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