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Pigmentation; its genesis and biologic control

Vernon Riley

Note: This is not the actual book cover

Pigmentation Its Genesis And Biologic Control

Alain F. Corcos



Pigmentation Its Genesis And Biologic Control:

Pigmentation; Its Genesis and Biologic Control Vernon Riley,1972 *Pigmentation* Vernon Riley,1972 The Pigmentary System James J. Nordlund,Raymond E. Boissy,Vincent J. Hearing,Richard A. King,William S. Oetting,Jean-Paul Ortonne,2008-04-15 The most comprehensive and integrated book on pigmentation The Pigmentary System Second Edition gathers into one convenient all inclusive volume a wealth of information about the science of pigmentation and all the common and rare clinical disorders that affect skin color The two parts physiology science and pathophysiology clinical disorders are complementary and annotated so that those reading one part can easily refer to relevant sections in the other For the clinician interested in common or rare pigment disorders or the principles of teaching about such disorders this book provides an immediate and complete resource on the biologic bases for these disorders For the scientist studying the biology of melanocyte function the book provides a list of disorders that are related to basic biological functions of melanocytes New features of this Second Edition include Completely new section on the basic science of pigmentation explaining the integration of melanocyte functions with other epidermal cells and with various organ systems like the immune system New chapters on pigmentary disorders related to intestinal diseases the malignant melanocyte benign proliferations of melanocytes nevi and phototherapy with narrow band UV All clinical chapters include the latest genetic findings and advances in therapy More than 400 color images of virtually all clinical disorders The book is ideal for all dermatologists and especially those interested in disorders of pigmentation It is of particular use for pediatric dermatologists and medical geneticists caring for patients with congenital and genetic pigmentary disorders This authoritative volume will fill the gap for dermatology training programs that do not have local experts on pigmentation Basic and cosmetic scientists studying pigmentation and melanocytes will find the science and clinical correlations very useful in showing human significance and relevance to the results of their studies *Hair and Hair Diseases* Constantin E. Orfanos,Rudolf Happle,2012-12-06 Hair is the subject of this book including the anatomy of the hair follicle developmental stages analyzed by light and electron microscopy hair ultrastructure nerve and blood supply specialized hairs and hair organs and a review of the present techniques to cultivate hair follicle cells in vitro In the clinical part several chapters describe the most important diseases and possibilities for treatment Hair care products and their toxicology are the subject of further sections Extensive reviews of the antiandrogens a most important group of drugs influencing hair growth and of their clinical use in conditions such as androgenetic alopecias and hirsutism are included as well Finally surgical techniques for hair transplantation are discussed This book is a standard textbook for everything pertaining to hair under normal and pathological conditions *JNCI, Journal of the National Cancer Institute* National Cancer Institute (U.S.),1981 Biology Bulletin of the Academy of Sciences of the USSR. Akademiia nauk SSSR.,1988 Handbook of Genetics Robert King,2012-12-06 The purpose of the first four volumes of the Handbook of Genetics is to bring together collections of relatively short authoritative essays or annotated compilations

of data on topics of significance to geneticists Many of the essays will deal with various aspects of the biology of certain species or species groups selected because they are favorite subjects for genetic investigation in nature or the laboratory Often there will be an encyclopedic amount of information available on such species with new papers appearing daily Most of these will be written for specialists in a jargon that is bewildering to a novice and sometimes even to a veteran geneticist working with evolutionarily distant organisms For such readers what is needed is a written introduction to the morphology life cycle reproductive behavior and culture methods for the species in question What are its particular advantages and disadvantages for genetic study and what have we learned from it Where are the classic papers the key bibliographies and how does one get stocks of wild type or mutant strains Lists giving the symbolism and descriptions for selected mutants that have been retained and are thus available for future studies are provided whenever possible Genetic and cytological maps mitotic karyotypes and haploid DNA values are also included when available Volume 4 deals with certain vertebrate species that have been studied in considerable detail from the standpoint of genetics or molecular cytogenetics Such data are available for only a relatively few vertebrates

Photosensitisation Giuliana Moreno, Roy H. Pottier, Terence G. Truscott, 2013-06-29 Radiation induces a variety of chemical processes in biological tissues This volume is a synthesis of up to the minute reviews on such photochemical and photobiological sensitized reactions with particular relevance to photomedicine The first part gives a description of experimental techniques for the study of the primary processes after radiation absorption by biological systems It is followed by chapters on singlet oxygen and photomedicine considering both phototherapy and photochemotherapy These sections also discuss the next generation of potential photosensitizing drugs

Physiology of the Amphibia Brian Lofts, 2012-12-02 Physiology of the Amphibia Volume III consists of 10 chapters beginning with a discussion on amphibian color changes and the various aspects of the molting cycle Possessing a skin more suitable for life in the water the amphibians need to prevent excessive water loss from their body to the environment hence an additional mechanism for reducing the hazards of desiccation in many anuran species is described This book also tackles the physiology of amphibian cells in culture Furthermore the animals nervous visual and auditory systems their immunity and metamorphosis are explained in this text This reference will be useful to general biologists and to students with interests in animal physiology

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Fortschritte der Chemie Organischer Naturstoffe / Progress in the Chemistry of Organic Natural Products N. H. Andersen, St. F. Brady, C. M. Harris, Th. M. Harris, E. Hecker, K. B. Hindley, D. N. McGregor, J. A. Marshall, J. C. Roberts, R. Schmidt, G. N. Schrauzer, G. A. Swan, Ch. Tamm, H. Wagner, E. Winterfeldt, 2012-12-06 Mit Beiträgen zahlreicher

Fachwissenschaftler *Black Skin* William Montagna, Giuseppe Prota, John A. Kenney Jr., 2012-12-02 This book is the first to concentrate on the structure and function of black skin There are some physiological and structural differences between black and white skin an area of intense interest is that of differences in response to sunlight and other damaging agents An

understanding of response to damaging agents is central to the problems of preventing or forestalling the early effects of aging in skin a goal that is responsible for the current expansion in dermatological research This book provides a concise multi disciplinary insight into the biology physiology and chemistry of black skin Primary emphasis is on the nature and origin of the pigmentary color and how this is related to specific properties of black skin such as photoprotection and low incidence of skin cancers that are lacking in white skin Other topics covered include dermatology and cosmetics of black skin from a practical viewpoint of skin care and current treatments of pigmentary disorders Black Skin is accessible to a broad range of readers from graduate students to specialists in physical anthropology skin biology dermatology and cosmetology as well as medical practitioners Explains the molecular basis of racial color differences and the chemistry of melanin Covers the biologic uniqueness of black skin including Lack of elastosis in young skin Keloid formation Includes pigmentary disorders of black skin Addresses the cosmetics of black skin

Melanins and Melanogenesis Giuseppe Prota,2012-12-02 This volume covers all aspects of melanin pigmentation providing a concise comprehensive picture of new knowledge gained at the frontiers of research It draws heavily on the author s 30 year activity in the field and his continuing work with specialists of widely diverse disciplines The core of the volume deals with the structure physicochemical properties and biosynthesis of the major classes of melanin pigments including neuromelanins Further discussions include the biology of the various types of pigment producing cells the structure and mode of action of tyrosinase and the chemistry of urinary melanogens and their biomedical applications as metabolic markers of melanocyte activity especially for the follow up of malignant melanoma Finally the volume considers progress in the photobiology and photochemistry of melanins with special emphasis on the controversial role of these pigments in skin photoprotection Melanins and Melanogenesis is ideally suited as a basic guide for newcomers and a handy source of specific information for practitioners in academic medical and industrial settings

Hair in Toxicology Desmond John Tobin,2007-10-31 Hair in Toxicology An Important Biomonitor is the first book of its kind devoted exclusively to in depth analysis of the hair shaft as an important tool for a diverse range of scientific investigations This authoritative book combines contributions from experts in academic governmental and industrial environments to provide a unique comprehensive look at Why hair can serve as an invaluable bio resource in toxicology with up to date reviews on hair growth hair fibre formation and hair pigmentation Information including regulatory details on the exposure of hair and by extension the body to drug and non drug chemicals and pollutants Toxicological issues relevant to the use of hair products including colourants shampoos and depilatories The ability of hair to capture information on personal identity chemical exposure and environmental interactions How hair can provide an understanding of human life from archaeological and historical perspectives Future direction in the use of hair in toxicology Hair in Toxicology An Important Biomonitor is ideal as a reference and guide to investigations in the biomedical biochemical and pharmaceutical sciences at the graduate and post graduate level

The Myth of Human Races Alain F. Corcos,2016-08-15 The idea that human races exist is a

socially constructed myth that has no grounding in science Regardless of skin hair or eye color stature or physiognomy we are all of one race Nonetheless scientists social scientists and pseudoscientists have for three centuries tried vainly to prove that distinctive and separate races of humanity exist These protagonists of race theory have based their flawed research on one or more of five specious assumptions humanity can be classified into groups using identifiable physical characteristics human characteristics are transmitted through the blood distinct human physical characteristics are inherited together physical features can be linked to human behavior human groups or races are by their very nature unequal and therefore they can be ranked in order of intellectual moral and cultural superiority The Myth of Human Races systematically dispels these fallacies and unravels the web of flawed research that has been woven to demonstrate the superiority of one group of people over another

Coevolution William H. Durham, 1991 Charles Darwin's *On the Origins of Species* had two principal goals to show that species had not been separately created and to show that natural selection had been the main force behind their proliferation and descent from common ancestors In *Coevolution* the author proposes a powerful new theory of cultural evolution that is of the descent with modification of the shared conceptual systems we call cultures that is parallel in many ways to Darwin's theory of organic evolution The author suggests that a process of cultural selection or preservation by preference driven chiefly by choice or imposition depending on the circumstances has been the main but not exclusive force of cultural change He shows that this process gives rise to five major patterns or modes in which cultural change is at odds with genetic change Each of the five modes is discussed in some detail and its existence confirmed through one or more case studies chosen for their heuristic value the robustness of their data and their broader implications But *Coevolution* predicts not simply the existence of the five modes of gene culture relations it also predicts their relative importance in the ongoing dynamics of cultural change in particular cases The case studies themselves are lucid and innovative reexaminations of an array of oft pondered anthropological topics plural marriage sickle cell anemia basic color terms adult lactose absorption incest taboos headhunting and cannibalism In a general case the author's goal is to demonstrate that an evolutionary analysis of both genes and culture has much to contribute to our understanding of human diversity particularly behavioral diversity and thus to the resolution of age old questions about nature and nurture genes and culture

The Melanotropic Peptides M.E. Hadley, 2018-01-18 The three volumes on *The Melanotropic Peptides* are the outcome of a conference of the same name that was held in Tucson Arizona from October 11-12 1986 Volume III discusses the known mechanisms of action of the two melanotropic peptides and concludes with a discussion of the possible biomedical applications of the melanotropins

Becoming Yellow Michael Keevak, 2011-04-18 The story of how East Asians became yellow in the Western imagination and what it reveals about the problematic history of racial thinking In their earliest encounters with Asia Europeans almost uniformly characterized the people of China and Japan as white This was a means of describing their wealth and sophistication their willingness to trade with the West and their presumed capacity to become Christianized But

by the end of the seventeenth century the category of whiteness was reserved for Europeans only When and how did Asians become yellow in the Western imagination Looking at the history of racial thinking Becoming Yellow explores the notion of yellowness and shows that this label originated not in early travel texts or objective descriptions but in the eighteenth and nineteenth century scientific discourses on race From the walls of an ancient Egyptian tomb which depicted people of varying skin tones including yellow to the phrase yellow peril at the beginning of the twentieth century in Europe and America Michael Keevak follows the development of perceptions about race and human difference He indicates that the conceptual relationship between East Asians and yellow skin did not begin in Chinese culture or Western readings of East Asian cultural symbols but in anthropological and medical records that described variations in skin color Eighteenth century taxonomers such as Carl Linnaeus as well as Victorian scientists and early anthropologists assigned colors to all racial groups and once East Asians were lumped with members of the Mongolian race they began to be considered yellow Demonstrating how a racial distinction took root in Europe and traveled internationally Becoming Yellow weaves together multiple narratives to tell the complex history of a problematic term

Hair Research C.E. Orfanos,W. Montagna,G. Stüttgen,2012-12-06 Several years ago a friendly looking young man walked into my office at the University Department of Dermatology in Cologne introduced himself as a diplomat chemist executive member of a family owned rather small German company manufacturing hair care products and proposed to me straight forward to organize an international meeting on hair research In view of the large number of new developments in the field something like this should be done after all he said he also promised to provide financial support Such a meeting should be on the highest possible level I said and he agreed I took the challenge and my visitor kept his promise Three years later the First International Hair Congress was organized at the sophisticated new Congress Center in Hamburg in which 630 participants from 36 countries were registered After three and a half days of formal sessions informal discussions workshops and poster presentations our unanimous feeling was that this has been a most successful meeting The young chemist was right The idea was excellent The growth and presence of hair and its distribution over the human body as a cosmetic attribute has become during the last two decades a matter of tremendous emotional significance Hair can be rather easily formed according to one's sense of style representing his personal image and his social feeling If it becomes unacceptable or out of fashion the hair style can be easily changed the hair regrows as a biological requisite without any additional cost

Primary Photo-Processes in Biology and Medicine R. V. Bensasson,2013-06-29 Recently there have been major developments in the experimental techniques available for the study of the primary events following the absorption of ultra violet and visible radiation by biological systems These techniques which include absorption emission resonance Raman electron spin resonance nuclear magnetic resonance and photoacoustic spectroscopies can be used to study the fate of transient species with lifetimes ranging from seconds to nanoseconds and extending in some cases such as laser flash photolysis to pico 12 15 10 S and even femtoseconds 10 s In parallel with these

developments there has been a dramatic increase in the use of light in medicine via the direct photochemical alteration of endogenous molecules phototherapy or via the photoactivation of drugs in the skin or other tissue photochemotherapy Thus neonatal hyperbilirubinaemia can be routinely treated by phototherapy and psoriasis is frequently treated by PUVA photochemotherapy A promising new photo chemotherapy used the phototoxicity of porphyrin drugs activated by red light to destroy solid malignant tumors While some of the overall qualitative effects of such treatments are known only recently have we begun to understand the associated molecular mechanisms The primary molecular processes involve short lived species The purpose of this Advanced Study Institute was to review some newer experimental techniques for the study of such species the application of these techniques to biological and medical systems and to examine the value of such information in phototherapeutic situations

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