

PAUL EHRLICH'S RECEPTOR IMMUNOLOGY

The Magnificent Obsession



Arthur M. Silverstein



Paul Ehrlichs Receptor Immunology The Magnificent Obsession

PT Brinkman



Paul Ehrlich's Receptor Immunology The Magnificent Obsession:

Paul Ehrlich's Receptor Immunology Arthur M. Silverstein, 2001-11-17 Paul Ehrlich's Receptor Immunology The Magnificent Obsession describes the background to Paul Ehrlich's immunological works and theories and delves into the substance of his experiments in great detail. By exploring these early developments in immunology, the book lays the foundation for modern concepts providing immunologists, biomedical researchers, and students the context for the discoveries in their field. The selectionist theory of antibody formation, Kinetics of primary and secondary antibody response, Quantitative methods of measurement of antigens and antibody, Demonstration of passive transfer of immunity from mother to foetus.

A History of Immunology Arthur M. Silverstein, 2009-06-17 In this innovative short new textbook Rod Langman offers a conceptual framework within which students can understand the evolution of the immune system. Evolutionary selection for resistance to infectious disease is shown to be the driving force that has shaped the immune system into a remarkably effective and efficient system of defense. In the midst of the current information explosion in immunological science when many students are under the impression that the immune system is almost too complex to understand as a whole, The Immune System can be used alone as a text for an introductory course or used in conjunction with any of the several descriptive texts already on the market.

Five Quarts Bill B. Hayes, 2006-02-14 This beguiling brew of fascinating scientific facts and illuminating poignant anecdotes makes Five Quarts something like blood itself: vital and pulsing with energy. Entertainment Weekly From ancient Rome where gladiators drank the blood of vanquished foes to gain strength and courage to modern day laboratories where machines test blood for diseases and scientists search for elusive cures, Bill Hayes takes us on a whirlwind journey through history, literature, mythology, and science by way of the great red river that runs five quarts strong through our bodies. Hayes also recounts the impact of the vital fluid in his daily life from growing up in a household of five sisters and their monthly cycles to his enduring partnership with an HIV positive man. As much a biography of blood as it is a memoir of how this rich substance has shaped one man's life, Five Quarts is by turns whimsical and provocative, informative and moving.

Biomedicine in the Twentieth Century Caroline Hannaway, Victoria Angela Harden, 2008 Biomedicine in the Twentieth Century: Practices, Policies, and Politics is a testimony to the growing interest of scholars in the development of the biomedical sciences in the twentieth century and to the number of historians, social scientists, and health policy analysts now working on the subject. The book is comprised of essays by noted historians and social scientists that offer insights on a range of subjects that should be a significant stimulus for further historical investigation. It details the NIH's practices, policies, and politics on a variety of fronts including the development of the intramural program, the National Institute of Mental Health and mental health policy, the politics and funding of heart transplantation, and the initial focus of the National Cancer Institute. Comparisons can be made with the development of other American and British institutions involved in medical research such as the Rockefeller Institute and the Medical Research

Council Discussions of the larger scientific and social context of United States federal support for research the role of lay institutions in federal funding of virus research the consequences of technology transfer and patenting the effects of vaccine and drug development and the environment of research discoveries all offer new insights and suggest questions for further exploration

A Short History of the Drug Receptor Concept C. Prüll, A. Maehle, R. Halliwell, 2009-06-25 The concept of specific receptors for drugs hormones and transmitters lies at the very heart of biomedicine This book is the first to consider the idea from its 19th century origins in the work of John Newport Langley and Paul Ehrlich to its development of during the 20th century and its current impact on drug discovery in the 21st century

A Silent Fire: The Story of Inflammation, Diet, and Disease Shilpa Ravella, 2022-10-11 Fascinating Ravella's writing breathes life into biological functions Grace Wade New Scientist A riveting investigation of inflammation the hidden force at the heart of modern disease and how we can prevent treat or even reverse it Inflammation is the body's ancestral response to its greatest threats the first line of defense it deploys against injury and foreign pathogens But as the threats we face have evolved new science is uncovering how inflammation may also turn against us simmering underneath the surface of leading killers from heart disease and cancer to depression aging and mysterious autoimmune conditions In *A Silent Fire* gastroenterologist Shilpa Ravella investigates hidden inflammation's emerging role as a common root of modern disease and how we can control it We meet the visionary nineteenth century pathologist who laid the foundation for our modern understanding of inflammation the eccentric Russian zoologist who discovered one of the cells central to our immune system and the dedicated researchers advancing the frontiers of medical and nutritional science today With fascinating case studies Ravella reveals how we can reform our relationships with food and our microbiomes to benefit our own health and the planet's Synthesizing medical history cutting edge research and innovative clinical practice Ravella unveils inflammation as one potential basis for a unifying theory of disease A paradigm shifting understanding of one of the most mysterious buzzed about topics in medicine and nutrition *A Silent Fire* shows us how to live not only long but well

Evaluating and Standardizing Therapeutic Agents, 1890-1950 C. Gradmann, J. Simon, 2010-04-08 Following the testing of therapeutic sera the quantified evaluation of a pharmaceutical's efficacy became a key feature of medicine in the twentieth century The case studies in this volume offer comparisons across Europe from the diphtheria antitoxin in the late 1800s to the introduction of the Salk polio vaccine in the 1950s

Cathedrals of Science Patrick Coffey, 2008-08-29 In *Cathedrals of Science* Patrick Coffey describes how chemistry got its modern footing how thirteen brilliant men and one woman struggled with the laws of the universe and with each other They wanted to discover how the world worked but they also wanted credit for making those discoveries and their personalities often affected how that credit was assigned Gilbert Lewis for example could be reclusive and resentful and his enmity with Walther Nernst may have cost him the Nobel Prize Irving Langmuir gregarious and charming rediscovered Lewis's theory of the chemical bond and received much of the credit for it Langmuir's personality smoothed his path to the Nobel Prize over

Lewis Coffey deals with moral and societal issues as well. These same scientists were the first to be seen by their countries as military assets. Fritz Haber, dubbed the father of chemical warfare, pioneered the use of poison gas in World War I, vividly described, and Glenn Seaborg and Harold Urey were leaders in World War II's Manhattan Project. Urey and Linus Pauling worked for nuclear disarmament after the war. Science was not always fair, and many were excluded. The Nazis pushed Jewish scientists like Haber from their posts in the 1930s. Anti-Semitism was also a force in American chemistry, and few women were allowed in. Pauling, for example, used his influence to cut off the funding and block the publications of his rival Dorothy Wrinch. *Cathedrals of Science* paints a colorful portrait of the building of modern chemistry from the late 19th to the mid 20th century.

Healthcare in Private and Public from the Early Modern Period to 2000 Paul Weindling, 2014-12-17 A key volume on a central aspect of the history of medicine and its social relations. *The History of Healthcare in Public and Private* examines how the modernisation of healthcare resulted in a wide variety of changing social arrangements in both public and private spheres. This book considers a comprehensive range of topics ranging from children's health, mental disorders, and the influence of pharmaceutical companies to the systems of twentieth-century healthcare in Britain, Eastern Europe, and South Africa. Covering a broad chronological, thematic, and global scope, chapters discuss key themes such as how changing economies have influenced configurations of healthcare, how access has varied according to lifecycle, ethnicity, and wealth, and how definitions of public and private have shifted over time. Containing illustrations and a general introduction that outlines the key themes discussed in the volume, *The History of Healthcare in Public and Private* is essential reading for any student interested in the history of medicine.

Perspectives on Twentieth-century Pharmaceuticals Viviane Quirke, Judy Slinn, 2010 One of the most striking features of the twentieth century has been the rapid growth of the pharmaceutical industry and the large increases in the use and consumption of its products. This trend began in the first half of the century but accelerated most sharply after the Second World War when the creation of national systems of healthcare created mass markets for drugs. The industry then assumed a major economic, social, and political significance and became one of the most highly regulated sectors of the economy, attracting the attention of industry analysts as well as academics. This volume brings together a collection of papers exploring and reflecting upon some of the significant strands in the current studies of pharmaceuticals in the twentieth century. They touch upon many of the issues that are matters of concern and debate today, and their international and multidisciplinary approaches enrich our understanding of an object, an industry, and of a process that are at the heart of our highly medicalized contemporary societies.

Allergy Mark Jackson, 2007-08-15 Mark Jackson investigates how allergy has become the archetypal disease of civilization, transforming from a fringe malady of the wealthy into one of the greatest medical disorders of the twentieth century.

A Biographical Encyclopedia of Scientists and Inventors in American Film and TV since 1930 A. Bowdoin Van Riper, 2011-09-15 Films that dramatize historical events and the lives of historical figures, whether they are intended to educate or to entertain, play a significant role in

shaping the public's understanding of the past In *A Biographical Encyclopedia of Scientists and Inventors in American Film and TV since 1930* A Bowdoin Van Riper focuses on the dramatized portrayals of a particular group of historical figures scientists engineers and inventors that have appeared on American film and television screens This volume analyzes individual portrayals the public images of particular scientists and inventors and the ideas about science and technology that collectively they represent In this first in depth study of how historic scientists and inventors have been portrayed on screen Van Riper catalogs nearly 300 separate performances and includes essays on the screen images of more than 80 historic scientists inventors engineers and medical researchers The individuals covered include Isaac Newton Benjamin Franklin Thomas Edison Albert Einstein Marie Curie Dian Fossey and Bill Gates Arranged chronologically by the subject's date of birth entries for each individual explain their major contributions to science and technology analyze the ways in which they've been portrayed in film and on television and conclude with a complete list of screen portrayals and a discussion of suggestions for further reading *A Biographical Encyclopedia of Scientists and Inventors in American Film and TV since 1930* will be of interest to anyone concerned with the depiction of historical events and historical figures in film and television and to anyone interested in the public understanding of science and technology

The War of the Soups and the Sparks

Elliot S. Valenstein, 2005-07-15 Like the cracking of the genetic code and the creation of the atomic bomb the discovery of how the brain's neurons work is one of the fundamental scientific developments of the twentieth century The discovery of neurotransmitters revolutionized the way we think about the brain and what it means to be human yet few people know how they were discovered the scientists involved or the fierce controversy about whether they even existed *The War of the Soups and the Sparks* tells the saga of the dispute between the pharmacologists who had uncovered the first evidence that nerves communicate by releasing chemicals and the neurophysiologists experts on the nervous system who dismissed the evidence and remained committed to electrical explanations The protagonists of this story are Otto Loewi and Henry Dale who received Nobel Prizes for their work and Walter Cannon who would have shared the prize with them if he had not been persuaded to adopt a controversial theory how that happened is an important part of this history Valenstein sets his story of scientific discovery against the backdrop of two world wars and examines the fascinating lives of several scientists whose work was affected by the social and political events of their time He recounts such stories as Loewi's arrest by Nazi storm troopers and Dale's efforts at helping key scientists escape Germany *The War of the Soups and the Sparks* reveals how science and scientists work Valenstein describes the observations and experiments that led to the discovery of neurotransmitters and sheds light on what determines whether a novel concept will gain acceptance among the scientific community His work also explains the immense importance of Loewi Dale and Cannon's achievements in our understanding of the human brain and the way mental illnesses are conceptualized and treated

A to Z of Biologists Lisa

Yount, 2014-05-14 Profiles more than 150 scientists from around the world who made important contributions to the field of

biology including Claude Bernard Alexander Fleming Mary Claire King Ronald Ross and Tetsuko Takabe **The Politics of Immunity** Mark Neocleous, 2022-03-22 The violence and destruction hiding behind the obsession with immunity Our contemporary political condition is obsessed with immunity The immunity of bodies and the body politic personal immunity and herd immunity how to immunize the social system against breakdown The obsession intensifies with every new crisis and the mobilization of yet more powers of war and police from quarantine to border closures and from vaccination certificates to immunological surveillance Engaging four key concepts with enormous cultural weight Cell Self System and Sovereignty Politics of Immunity moves from philosophical biology to intellectual history and from critical theory to psychoanalysis to expose the politics underpinning the way immunity is imagined At the heart of this imagination is the way security has come to dominate the whole realm of human experience From biological cell to political subject and from physiological system to the social body immunity folds into security just as security folds into immunity The book thus opens into a critique of the violence of security and spells out immunity's tendency towards self destruction and death immunity like security can turn its aggression inwards into the autoimmune disorder Wide ranging and polemical Politics of Immunity lays down a major challenge to the ways in which the immunity of the self and the social are imagined **Encyclopedia of Pestilence, Pandemics, and Plagues** Joseph P. Byrne, 2008-09-30 Editor Joseph P Byrne together with an advisory board of specialists and over 100 scholars research scientists and medical practitioners from 13 countries has produced a uniquely interdisciplinary treatment of the ways in which diseases pestilence and plagues have affected human life From the Athenian flu pandemic to the Black Death to AIDS this extensive two volume set offers a sociocultural historical and medical look at infectious diseases and their place in human history from Neolithic times to the present Nearly 300 entries cover individual diseases such as HIV AIDS malaria Ebola and SARS major epidemics such as the Black Death 16th century syphilis cholera in the nineteenth century and the Spanish Flu of 1918 19 environmental factors such as ecology travel poverty wealth slavery and war and historical and cultural effects of disease such as the relationship of Romanticism to Tuberculosis the closing of London theaters during plague epidemics and the effect of venereal disease on social reform Primary source sidebars over 70 illustrations a glossary and an extensive print and nonprint bibliography round out the work *Innate Immunity of Plants, Animals and Humans* Holger Heine, 2007-12-07 This book has been cunningly designed to provide an overview of our current knowledge about the innate immune systems of these three types of organisms It not only covers the innate immune mechanisms and responses of such diverse organisms as plants Cnidaria Drosophila urochordates and zebrafish but also the major receptor systems in mammals and humans It delves too into the central defense mechanisms antimicrobial peptides and the complement system **Clinical Immunology, Principles and Practice (Expert Consult - Online and Print), 4** Thomas A. Fleisher, William T. Shearer, Anthony J. Frew, Harry W. Schroeder, Jr., Cornelia M. Weyand, 2013-01-01 Written and edited by international leaders in the field this book has through two best selling editions been the place to turn for

authoritative answers to your toughest challenges in clinical immunology Now in full color and one single volume the 3rd Edition brings you the very latest immunology knowledge so you can offer your patients the best possible care The user friendly book and the fully searchable companion web site give you two ways to find the answers you need quickly and regular online updates keep you absolutely current Leading international experts equip you with peerless advice and global best practices to enhance your diagnosis and management of a full range of immunologic problems A highly clinical focus and an extremely practical organization expedite access to the answers you need in your daily practice Cutting edge coverage of the human genome project immune modifier drugs and many other vital updates keeps you at the forefront of your field A new organization places scientific and clinical material side by side to simplify your research and highlight the clinical relevance of the topics covered A multimedia format allows you to find information conveniently both inside the exceptionally user friendly book and at the fully searchable companion web site Regular updates online ensure that you'll always have the latest knowledge at your fingertips Includes many new and improved illustrations and four color design Your purchase entitles you to access the web site until the next edition is published or until the current edition is no longer offered for sale by Elsevier whichever occurs first If the next edition is published less than one year after your purchase you will be entitled to online access for one year from your date of purchase Elsevier reserves the right to offer a suitable replacement product such as a downloadable or CD ROM based electronic version should access to the web site be discontinued

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