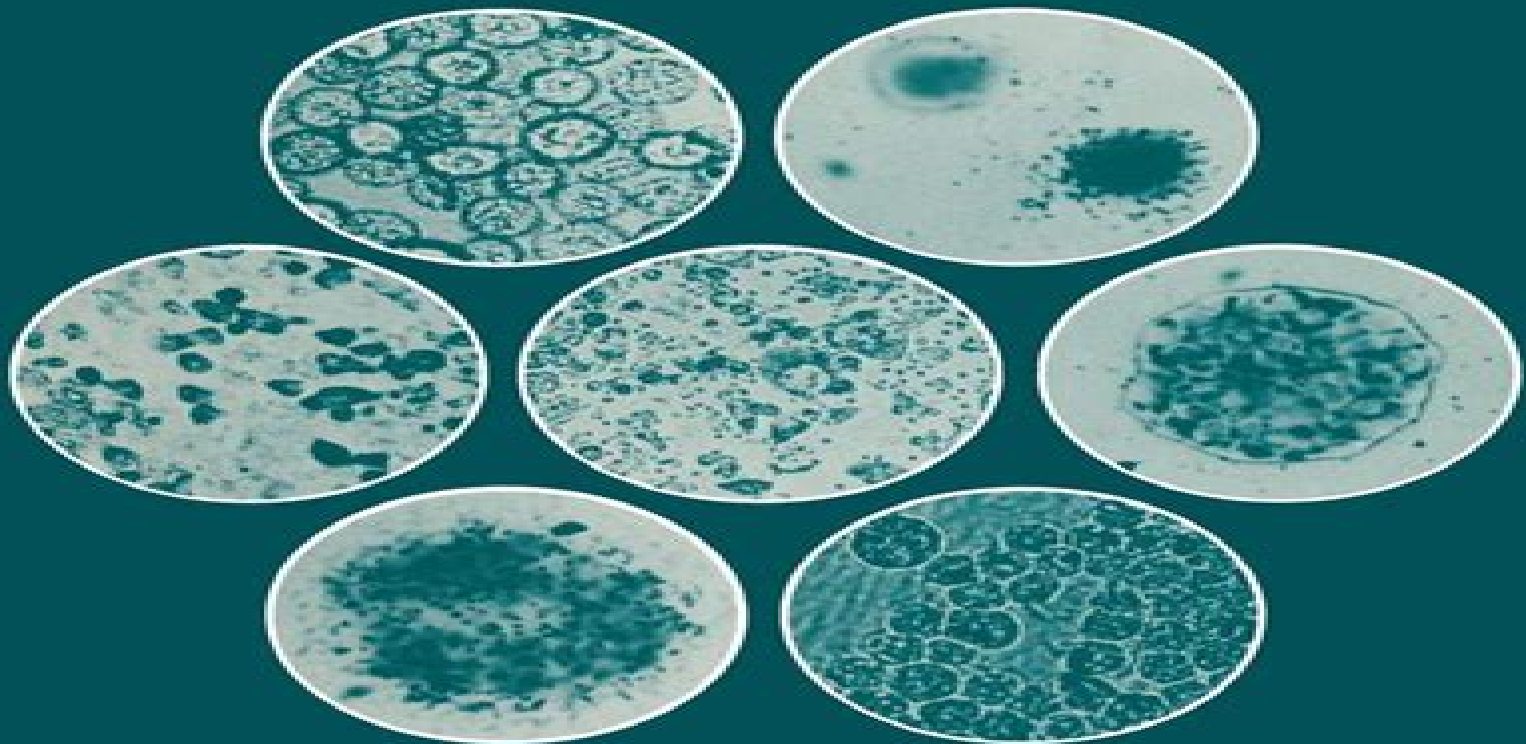


Edited by S.G.O. Johansson, Kjell Strandberg, and Börje Uvnäs

Molecular and Biological Aspects of the Acute Allergic Reaction



NOBEL FOUNDATION SYMPOSIUM

Molecular And Biological Aspects Of The Acute Allergic Reaction

S. Johansson



Molecular And Biological Aspects Of The Acute Allergic Reaction:

Molecular and Biological Aspects of the Acute Allergic Reaction S. Johansson, 2013-03-07 Ladies and Gentlemen dear guests It is my great pleasure and privilege to extend our heartiest welcome to you the participants of this 33rd Nobel symposium To those of you who have not attended a Nobel symposium before I would like just briefly to explain why Nobel's name is linked to this series of symposia Alfred Nobel who died in San Remo in 1896 donated the main part of his fortune to the promotion of international science and culture by establishing annual prizes for outstanding discoveries or contributions within five fields chemistry physics physiology or medicine literature and peace The annual awards should be distributed by five corresponding prize committees out of which four in Stockholm and one in Oslo at that time Sweden and Norway were a united kingdom The Nobel Foundation was instituted in 1900 with the main function to administer economically the Nobel Donation It has done so very successfully The Foundation has even been able to beat the inflation and the prizes have steadily increased during the last 20 years It might interest you to hear that this year's prizes will amount to 681 000 Sw crowns each Due to the favourable financial development and also due to additional donations the Nobel Foundation decided to extend its interests by promoting the arrangements of symposia lectures and other international scientific activities *Molecular and Biological Aspects of the Acute Allergic Reaction*, 1976 *Molecular and Biological Aspects of the Acute Allergic Reaction* S. Johansson, 1976-11-01 *Progress in Allergy* Vol. 24 P. Kallós, B. H. Waksman, A. L. de Weck, 1978 *Cumulated Index Medicus*, 1977 *Kidney Disease and Nephrology Index*, 1977 Drugs and Immune Responsiveness J.L. Turk, Darien Parker, J. L. Turks, 1979-06-17 **Current Catalog** National Library of Medicine (U.S.), First multi year cumulation covers six years 1965-70 *National Library of Medicine Current Catalog* National Library of Medicine (U.S.), 1969 First multi year cumulation covers six years 1965-70 *Monthly Bibliography of Medical Reviews*, 1977 *Bibliography of Medical Reviews*, 1976 **Histamine and Histamine Antagonists** Börje Uvnäs, 2012-12-06 Together with the two previous volumes of the Handbook of Experimental Pharmacology on histamine and antihistamines the present publication yields a picture of a still rapidly developing field of research New techniques and new experimental approaches have brought us new knowledge and deeper insight into the biomedical significance of histamine even if many questions remain to be answered about the functional and medical implications of this old biogenic amine The present volume covers the progress in histamine research during the past two decades A significant chapter concerns techniques for histamine determination As the result of a consensus meeting in Munich in December 1988 a panel of eminent specialists arrived at common recommendations as to the usefulness of the available histamine assays for the most common experimental biomedical conditions The heterogeneity of mast cells with great differences in their reactivity to various stimuli has become apparent not only among species but also among the tissues of a species New information is presented about the mechanism of exocytosis The old questions about the role of histamine in the mechanism of gastric secretion and in cardiovascular and respiratory functions have been studied

with new techniques and the role of H₁ and H₂ receptors discussed New observations have been made on the occurrence and possible functions of histaminergic neurons and histamine receptors in CNS where a new type of receptor the H₃ seems to be widely represented **Bradykinin, Kallidin and Kallikrein** ,2013-11-27 Volume XXV of the Handbook of Experimental Pharmacology series entitled Bradykinin Kallidin and Kallikrein was published in 1970 My aim in editing this volume of the series is not to replace but to update the 1970 edition During the decade preceding the publication of Vol XXV the existence of kinins and kallikreins gained acceptance the protein components of the system were purified and characterized and the peptides were synthesized Even after these accomplishments interest in the subject has not abated but has increased substantially We have learned a great deal about the role that components of the kallikrein kinin system play in other systems and about the immensely complex and intricate interactions in blood Directly or indirectly kallikrein and kinins affect the coagulation of blood the activation of complement and the generation of angiotensin Kinins release or modulate the actions of other agents including prostaglandins histamine and catecholamines Inhibitors of kallikrein or kininase II are employed for example in extracorporeal circulation or in hypertension Kallikrein kinins and kininases present in urine were described first in 1925 and 1954 but have been ignored for decades These substances are now studied extensively because of their possible role in blood pressure regulation The evidence that kinins have a metabolic function is also increasing The abundance of active components of the system in genital organs suggests a role in the fertilization process The book is organized into chapters which bear upon these issues **Rat Hybridomas and Rat Monoclonal Antibodies** Herve Bazin,1990-01-17 The purpose of this book is to provide information which supports the fact that rat hybridomas are no more difficult to develop than mouse hybridomas This is the first book devoted to the development of rat hybridomas It includes theories step by step techniques ingredients and apparatus The focus of this work is on the antibody repertoire the unique biological properties of rat immunoglobulins the one step purification procedure by immunoaffinity chromatography the absence of C type particles and the easy production of large amounts of ascitic fluid containing rat MAb This rare publication is an absolute must for all scientists using MAbs and those interested in the fields of immunology biotechnology and biochemistry Asthma and the Other Allergic Diseases United States. Task Force on Asthma and the Other Allergic Diseases,National Institute of Allergy and Infectious Diseases. Task Force on Asthma and the Other Allergic Diseases,1979 Environmental Health Perspectives ,1993 Molecular Biochemistry of Human Diseases George Feuer,F. A. de la Iglesia,2020-04-22 First published in 1986 This book is to help medical pharmacy and advanced students in science to understand the growing importance of continuously advancing biochemical concepts in human disease Progress in Clinical and Biological Research George J. Brewer,1989 **Late Phase Allergic Reactions** Walter Dorsch,1990-08-27 This important publication presents new information regarding Late Phase Allergic or Inflammatory Reactions LPR It includes present knowledge on the pathogenesis of LPR in human skin nose bronchi and other organ systems The book discusses the

roles of antibodies mediators and cells as well as animal models of LPR It describes the importance of LPR in the pathogenesis of chronic disease and the possibilities of their pharmacological modulation The authors discuss clinical conclusions to be drawn from the observation of LPR such as continuous treatment and immunotherapy This volume is a useful reference for scientists and clinicians wishing to understand more about the problems of their allergic patients

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