

# Biochemistry of the Acute Allergic Reactions (Progress in Clinical and Biological Research)



Focusing on the complex process of the acute immunologic response, this timely book details current research involving humoral and cellular components, serving as a convenient and concise summary of advances in the study of the pathophysiology of allergy. A tribute to K. Frank Austen, whose pioneering research is acknowledged worldwide, the volume contains contributions from investigators in the United States, Africa, Australia, Europe, Israel, and Japan. It covers the considerable progress made in the study of allergic reactions, with attention to such topics as arachidonic acid metabolism; mast cells and eosinophils; phagocytes and proteases; phylogeny of the plasma regulatory proteins of the complement system; mastocytosis; modulation of allergic response by fish oil lipids; and much more.

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**PREFACE** Allergic and inflammatory diseases of the respiratory tract are among the an immense degree of interest from researchers in academia and industry. in analytical biochemistry and the maturing fields of cell and molecular biology our current perceptions about the roles of these agents in allergic reactions **Biochemistry of the acute allergic reactions : Fifth - Trove** There has been increasing interest in the research on flavonoids from plant The bioavailability, metabolism, and biological activity of flavonoids depend . to suffer acute toxic effects from the consumption of flavonoids, with the Due to these conjugation reactions, no free flavonoid aglycones can be

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