



Membrane Glycoproteins

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Membrane Glycoproteins:

Membrane Glycoproteins R. Colin Hughes, 2014-05-20 *Membrane Glycoproteins A Review of Structure and Function* deals with membrane glycoproteins found in biological systems The book describes the structure and biosynthesis of the glycoproteins in relation to known or postulated functions in membranes The text opens with an introduction and a topic on detection and distribution of membrane glycoproteins The book then notes that the isolation of membrane glycoproteins brought by the progress in research and technology of membrane solubilization and purification of the soluble components is now possible Discussion is also directed to glycoproteins as being integral components of intracellular membranes and not just located on cell surfaces Through the structural analysis of glycoproteins produced by the secretory glands analysis of human blood group antigens is available Likewise discoveries are made explaining that lectins are useful reagents in detecting the type and numbers of glycoproteins found on cellular members Lectins are likewise being widely used in tests for carbohydrate containing substances in membrane mediated processes The metabolism growth control and cell surface reactions of membrane glycoproteins are also explained The book can serve as a guide for biologists chemists biochemists and academicians interested in the study of membranes or glycoproteins Platelet Membrane Glycoproteins James N. George, 2013-03-13 It was just about ten years ago that platelet membrane glycoproteins were first characterized and their abnormalities in congenital bleeding disorders first recognized During this decade there has been a remarkable growth in our understanding of the structure and membrane organization of the platelet surface glycoproteins their interactions with external ligands during the process of hemostasis and their defects causing hemorrhagic disease These studies have advanced the knowledge of platelet involvement in hemostasis from a cellular to a molecular level and they have provided a model for contact interactions among other cell types This seemed a proper time to ask those who contributed major observations and insights during these past years to review their progress and to assess the state of our present knowledge We have planned this volume to begin with the biochemistry of platelet membrane glycoproteins themselves and proceed through their involvement in platelet function to the final considerations of the platelet's role in maintaining the integrity of the vascular system Our aim was an integrated presentation on the blood platelet from the perspective of its highly specialized and reactive cell surface James N George Alan T Nurden David R Phillips vii Contents I INTRODUCTION 1 Plasma Membrane Receptors and Platelet Response Ernst F Wscher 1 Introduction 3 2 Platelet Receptor Functions 4 2 1 Receptors Involved in Platelet Adhesion and in Cell Cell Contact 5 2 2 Receptors Involved in Platelet Activation 6 3 Conclusion 8 References 8 II Membrane Structure, 1981-01-01 *Membrane Structure* **Current Topics in Membranes and Transport**, 1978-10-23 *Current Topics in Membranes and Transport* Medical Subject Headings National Library of Medicine (U.S.), 1996 Characterization of the Membrane Glycoproteins of Three Enveloped Viruses William James Welch, 1981 **Cumulated Index Medicus**, 1977 **Index Medicus**, 2001 Vols for 1963 include as pt 2 of

the Jan issue Medical subject headings **Synthesis, Degradation, and Biochemical Properties of Two Intrinsic Microsomal Membrane Glycoproteins** Joseph Walter Morin,1979 **Permuted Medical Subject Headings** National Library of Medicine (U.S.),1991 **Medical Subject Headings** ,2004 *Carbohydrate Chemistry* John F Kennedy,2007-10-31 Carbohydrate Chemistry provides review coverage of all publications relevant to the chemistry of monosaccharides and oligosaccharides in a given year The amount of research in this field appearing in the organic chemical literature is increasing because of the enhanced importance of the subject especially in areas of medicinal chemistry and biology In no part of the field is this more apparent than in the synthesis of oligosaccharides required by scientists working in glycobiology Glycomedicinal chemistry and its reliance on carbohydrate synthesis is now very well established for example by the preparation of specific carbohydrate based antigens especially cancer specific oligosaccharides and glycoconjugates Coverage of topics such as nucleosides amino sugars alditols and cyclitols also covers much research of relevance to biological and medicinal chemistry Each volume of the series brings together references to all published work in given areas of the subject and serves as a comprehensive database for the active research chemist Specialist Periodical Reports provide systematic and detailed review coverage in major areas of chemical research Compiled by teams of leading authorities in the relevant subject areas the series creates a unique service for the active research chemist with regular in depth accounts of progress in particular fields of chemistry Subject coverage within different volumes of a given title is similar and publication is on an annual or biennial basis *Carbohydrate Chemistry* John Frederick Kennedy,1986 Research Awards Index ,1984 **Advances in the Etiology, Pathogenesis and Pathology of Vasculitis** Luis M Amezcua-Guerra,2011-10-21 This book represents the culmination of the efforts of a group of outstanding experts in vasculitis from all over the world who have endeavored to devote their work to this book by keeping both the text and the accompanying figures and tables lucid and memorable Here you will find an amalgam between evidence based medicine to one based on eminence through an exciting combination of original contributions structured reviews overviews state of the art articles and even the proposal of novel pathogenetic models of disease The book contains contributions on the etiology and pathology of vasculitis the potential role of endothelial cells and cytokines in vascular damage and repair as well as summaries of the latest information on several primary and secondary vasculitis syndromes It also covers selected topics such as organ specific vasculitic involvement and quality of life issues in vasculitis The editor and each of the authors invite you to share this journey through one of the most exciting fields of the medicine the world of Vasculitis **Medical Subject Headings** National Library of Medicine (U.S.),2000 Platelet Function Testing H. James Day,Holm Holmsen,Marjorie Bass Zucker,1978 **Environmental Health Perspectives** ,1990 Endocytosis Pierre J. Courtoy,2013-06-29 Director Pierre J COURTOY Two years after its first gathering in Oeiras Portugal the European Endocytosis Group convened for a second workshop at the Pasteur Institute Paris on October 1 5 1990 The meeting is reported in detail in this volume a preliminary coverage based on the overviews of

each session has appeared in the New Biologist 1991 3 243 252 The three main objectives to broaden the audience to present a more comprehensive view of the multiple aspects of endocytosis from basic biology to health disease and therapy as well as to clarify controversial issues have been largely fulfilled The Second European Workshop on Endocytosis was attended by more than 100 participants originating from 18 countries 59 lectures and 35 posters were presented In addition four roundtables allowed to thoroughly discuss the dynamics and the regulation of the endocytic apparatus as well as the role of endocytosis in antigen presentation Endocytosis is a general and distinctive property of all eukaryotic cells including protists plants and fungi

Carbohydrate Recognition in Cellular Function Gregory R. Bock, Sara Harnett, 2008-04-30
Contributors to this volume explore the role of carbohydrates in communication between cells of multicellular organisms Topics covered include the thermodynamics and spatial restrictions of oligosaccharide protein interactions the role of carbohydrates in recognition and as components of cell adhesion molecules and abnormal glycosylation in several disease states

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