

Naturally Occurring Antibodies Nabs Vol 75

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this volume illustrates the functional properties of nabs authors from pioneering groups report in their chapters on the tissue homeostatic tissue regenerating and regulatory properties of nabs and nabs in pooled human igg scientists interested in the regulation and modulation of components of the immune system found a whole variety of nabs to cytokines with regulatory and protective functions and nabs that modulate e g dendritic cells regulatory t cells b cells and granulocytes considering the large plasma pools and initial difficulties in preparing ivig that does not induce adverse effects upon infusion into recipients this volume ends with a historical chapter on how pooled human plasma was fractionated and the igg component pretreated for a safe intravenous application

autoimmune diseases are characterized by the occurrence of antibodies reacting with self constituents of the body the fully updated third edition of autoantibodies is an in depth review of the main autoantibodies identified up to now with particular emphasis on those that display a diagnostic or prognostic clinical value the new edition covers recent scientific advances diagnostic techniques and therapeutic technologies each chapter is focused on a single family of autoantibodies this important reference contains historical notes definitions origins and sources of antigens recognized genetic associations mediated pathogenic mechanisms methods of detection as well as clinical utility disease prevalence and association diagnostic value sensitivity and specificity prognostic value this is an ideal reference for anyone involved in the field of autoimmune diseases presents all known important autoantibodies in a single source focusing on the antibodies needed for autoimmune disorder diagnosis includes clinical applications for each autoantibody along with general information organized by disease and disorder type by autoantibody family and completely cross referenced

human red blood cells are formed mainly in the bone marrow and are believed to have an average life span of approximately 120 days however is it true for all red blood cells what are the changes associated with red cell maturation adulthood and senescence what are the determinants of red cell life span and clearance what are the mechanisms in control of red cell mass in healthy humans and patients with various forms of anemia what are the markers of circulating red cell senescence and in cells during storage and transfusion within the life span may properties of red cells change leading to age mixed circulating cell

populations although these cells appear to be genetically terminated by the time they are released into the blood stream they undergo surprisingly versatile modifications depending on the life style and health conditions of a human host numerous disorders are believed to be associated with facilitated ageing of red blood cells in vitro ageing and damage of red blood cells during storage is yet one more important issue related to the risks and efficiency of blood transfusion many of the mechanisms behind such effects are far from being fully understood in this context the research topic is set to include articles in the field of biochemical investigations biophysical approaches physiological and clinical studies related to red blood cell maturation and aging this includes original research methods hypothesis and theory reviews and perspectives

vols 36 include proceedings of the biochemical society

this book provides a comprehensive and contemporary account of modern views on the mechanisms and regulation of natural immunity to infection cancer and inflammatory and autoimmune diseases it considers the interplay of genetic environmental and pathological factors in modulating natural resistance

describes the use of biotechnology to develop pharmaceuticals this book gives the professional a basic tool to facilitate the development of biotech medicines by bringing together a general overview of biotechnology used in the drug development process along with a compendium of regulations and validation methods

summaries of papers contained in the journal accompany each issue 19

this landmark work covers all aspects of ms by the leading authorities in the field comprehensive yet accessible multiple sclerosis provides a full overview of the disease explains diagnosis and covers its clinical features and natural history theories of pathogenesis are assessed and both specific and general aspects of management are detailed including the applicability of recent clinical trials of therapeutic drugs this unparalleled work represents the culmination of the author s five decades of experience in treating some 6000 ms patients twelve chapters introduce the disease explain diagnosis cover its clinical features and natural history give details on theories of pathogenesis and describe both specific and general aspects of management including the applicability of recent therapeutic clinical trials the authors are joined by 9 ms specialists in neuro

ophthalmology neuropathology and virology

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