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new developments in the study of environmental mutagens continue to evolve in this rapidly emerging field in volume 7 of chemical mutagens we have focused on new techniques for the detection of genetic damage in somatic cells and germ cells of mammals and the use of lower eukaryotic microorganisms to detect aneuploidy as well as other types of genetic damage attention has also been given to the role of in vitro metabolic activation as a mechanism for modifying the genetic effects of different

environmental chemicals in a chapter on comparative mutagenesis reaction kinetics and their relationship to the mutagenic action of monofunctional alkylating agents in higher eukaryotic organisms are examined in another chapter the pharmacology and toxicology of nitrites and nitrates which are in widespread distribution in the environment are discussed in detail the books in this series have provided a mechanism for the publication of many important new developments in the study of the genetic effects of environmental chemicals this series was launched by dr alexander hollaender who beginning in 1971 edited volumes 1 4 and then coedited volumes 5 7 the success of his 10 year effort with these volumes is another testimony to dr hollaender's many contributions to the field of environmental mutagenesis as dr

biological oxidants generation and injurious consequences is a collection of papers that describes research work done concerning molecules of the intracellular and plasma membrane generating system in leukocytes the intracellular interactions in oxidant induced cellular injury malignant transformation and intracellular mechanism of oxidant formation one paper reviews biological oxidants and the molecular basis of chronic granulomatous disease particularly on compositions found within the plasma membrane one such composition concerns the discovery of a flavocytochrome b as the central electron transporting molecule in this system another paper examines the early injury of cells caused by external oxidants and the consequences of dna damage other papers review the metabolism of vascular endothelial derived reactive species the calcium modulated cellular effects of oxidants as well as the mechanism of inflammatory oxidant damage in tissues this book is suitable for biochemists microbiologists and academicians whose works involve research of cell membranes

this book provides a unique comprehensive and up to date overview of the various nadph oxidases and narrates the history of their discovery biochemical characteristics genetics molecular structure and multiple functions in health and disease it covers the subject in a manner that serves both the expert and the novice researcher in the field the book starts with an overview of the major milestones in the discovery of the archetypical nadph oxidase known as cytochrome b558 and its cytosolic regulators this is followed by personal recollections by pioneers of the field descriptions of the work of the major figures of the past by their followers and a rendering of the history of the discovery of the nox family the central section of the book consists of chapters devoted specifically to an in depth description of the individual members of the nox family and is followed by chapters focused on the modulators of their function a subsequent section

comprises chapters dealing with methodologies of nox research interaction with other proteins and nox inhibitors a distinct section of the book deals with non mammalian noxs from amoeba to zebrafish subsequent chapters focus on nox structure a field in which extraordinary progress was made in recent years the volume ends with chapters on chronic granulomatous disease the consequence of nox loss of function and its treatment by gene therapy the coda is a crystal ball perspective of the hopes for the clinical translation of basic nox research written for biochemists cell biologists molecular biologists and clinicians this book is aimed at both senior scientists and young investigators in the field

using a multidisciplinary approach it features contributions and discussions of the latest research from leading scientists working on all aspects of gtpase activity covers all known members of the important superfamily of enzymes the gtpases considers numerous key cellular functions and how they are regulated by gtpases also describes various regulatory proteins that modulate gtpase activity

the isolated hepatocyte use in toxicology and xenobiotic biotransformations covers the link between research on the isolated hepatocyte and the disciplines of cell culture toxicology metabolism and molecular biology this book is composed of 11 chapters and begins with an overview of the regulation of liver growth sulfation glucuronidation of xenobiotics in specific liver sites the next chapters deal with toxicology studies in cultured hepatocytes from various species and the in vitro control of hepatocyte proliferation these topics are followed by discussions of choices and methods of cytotoxicity measures hepatotoxicity of metals the metabolism and toxicity of xenobiotics in a primary culture and the mechanism of carcinogen induced pleiotropic drug resistance in hepatocytes the concluding chapters describe the in vivo and in vitro measurement of chemically induced dna repair in hepatocytes as well as the genotoxicity studies with human hepatocytes this book is intended primarily to toxicologists and researchers

for more than 65 years this best selling text by drs barbara j bain imelda bates and mike a laffan has been the worldwide standard in laboratory haematology the 12th edition of dacie and lewis practical haematology continues the tradition of excellence with thorough coverage of all of the techniques used in the investigation of patients with blood disorders including the latest technologies as well as traditional manual methods of measurement you ll find expert discussions of the principles of each test possible causes of error and the interpretation and clinical significance of the findings a unique section on haematology in under resourced laboratories ideal as a laboratory reference or as a

comprehensive exam study tool diagnosis molecular testing blood transfusion and much more complete coverage of the latest advances in the field an expanded section on coagulation now covers testing for new anticoagulants and includes clinical applications of the tests

advanced oxidation processes aops use chemical treatment to remove contaminants from water by oxidation with hydroxyl radicals these hydroxyl radicals can be produced using uv light ozone or hydrogen peroxide but recently reactions have been developed that use persulfates as the radical source persulfates are strong oxidants with flexible in situ activation characteristics including activation with heat alkali conditions electricity ultrasonic treatment transition metals carbon and even organics persulfate activation can generate sulfate radicals as well as other reactive species these reactive species especially the sulfate radical can degrade most organic pollutants making them valuable in the fields of water purification soil remediation disinfection sludge dewatering and other important applications in environmental systems describing recent developments in persulfate based aops this book aims to provide a summary of environmental applications for persulfate based aops and to guide the reader in a comprehensive way through various advanced oxidation processes in environmental applications topics include new activation methods activation mechanisms and advanced materials for use in activating persulfate based aops for different environmental applications

for more than 20 years network world has been the premier provider of information intelligence and insight for network and it executives responsible for the digital nervous systems of large organizations readers are responsible for designing implementing and managing the voice data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce

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