

Intervirology

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Recent Developments in Antiviral Vaccines

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Recent Developments In Antiviral Vaccines

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Recent Developments In Antiviral Vaccines:

Recent Advances in Precision Vaccine Discovery & Development Ofer Levy, Simon Daniel Van Haren, Scott James Tebbutt, Francesco Borriello, Jay Evans, 2021-11-23 Topic Editor Jay Evans is the co founder President and CEO of Inimmune Corporation The other Topic Editors declare no competing interests with regard to the Research Topic subject Recent Advances in Pediatrics - 21 - Hot Topics Suraj Gupte, 2013-06-30 Volume 21 of *Recent Advances in Pediatrics* is a compilation of reviews bringing trainees and physicians fully up to date with key developments in the field Topics in this new volume include advances in neonatology nutrition gastroenterology and hepatology psychiatry endocrinology and critical care Separate chapters are dedicated to vaccines and pharmacotherapy Presented in an easy to follow format Volume 21 follows a multidisciplinary approach Each chapter finishes with a summary of key learning points and extensive references for further reading Clinical photographs illustrations and tables enhance learning Key points New updated volume presenting latest developments in paediatrics Multidisciplinary approach easy to follow format Extensive references and key learning points summarised in each chapter Hot Topics Volume 20 published in 2011

Recent Developments in Prophylactic Immunization Francis J. Zucker, 2012-12-06 It has been said that never in the history of human progress has a better and cheaper method of preventing illness been developed than immunization This is well illustrated by the WHO Expanded Programme on Immunization EPI which in developing countries is now preventing nearly a million deaths annually from measles pertussis and neonatal tetanus and for which there is a commitment by the WHO and UNICEF to protect all children by immunization by the end of the decade This enormous undertaking will be facilitated by the rapid advances in molecular biology and recombinant DNA technology in the understanding of immunological mechanisms and by the production and application of monoclonal antibodies so that the structure and location of important antigenic determinants or epitopes can be determined Chemical synthesis of oligopeptides has been simplified and computer programmes and X ray crystallography provide the tools for the determination of three dimensional structure of proteins so that the structure and location of important antigenic determinants or epitopes can be predicted These techniques have opened the way to the improvement of existing vaccines and to the development and production of new vaccines against infections for which vaccines are not available New vaccines under development include vaccines against hepatitis B hepatitis A malaria vaccines for typhoid cholera rota virus infection and other diarrhoeal diseases leprosy rabies the acquired immune deficiency syndrome AIDS rubella EB virus schistosomiasis and other infections These recent developments are discussed in the volume by internationally recognized experts assembled from several countries

Viral Infections and Antiviral Therapies Amal Kumar Dhara, Amit Kumar Nayak, 2022-11-10 *Viral Infections and Antiviral Therapies* provides comprehensive coverage of viral infections and their transmission Coverage includes antiviral agents therapeutics their mechanisms and treatment strategies The book is organized into four sections including an introduction to antiviral therapies viral infections and their

transmission antiviral agents and therapeutics and a market overview and future developments The chapters in each section of the book discuss various key topics that are contributed to by an international group of leading experts Covers emerging and sexually transmitted viruses including mode of transmission and pathophysiology of viral infections Describes antiviral agents and therapeutics for viruses such as rotaviruses enteroviruses and coronaviruses Discusses strategies for the delivery of antiviral agents and vaccinations

Recent Developments in Applied Microbiology and Biochemistry Viswanath Buddolla, 2020-10-15 Recent Developments in Applied Microbiology and Biochemistry Vol 2 provides a comprehensive treatment and understanding on application oriented microbial concepts giving readers insights into recent developments in microbial biotechnology and medical agricultural and environmental microbiology Discusses microbial proteome analyses and their importance in medical microbiology Explores emerging trends in the prevention of current global health problems such as cancer obesity and immunity Shows recent approaches in the production of novel enzymes from environmental samples by enrichment culture and metagenomics approaches Guides readers through the status and recent developments in analytical methods for the detection of foodborne microorganisms

Recent Developments in the Synthesis and Applications of Pyridines Parvesh Singh, 2022-09-17 Recent Developments in the Synthesis and Applications of Pyridines is a comprehensive handbook for organic chemists working on innovative approaches to the synthesis of pyridines Written by scientists in both academia and industry and designed to be a standalone reference the book features reviews research results and case studies on synthetic methods and applications of pyridine based chemotypes The book will bridge the gap between industry and academia by presenting recent innovative approaches to the synthesis of pyridines diverse application of pyridines in drug development heterogeneous catalysis and material science as well as benchtop to shelf narratives of pyridine based compounds in the industry The role of computational chemistry in the development of pyridine based bioactive molecules is also included This reference is essential for researchers in organic chemistry both in academic and industrial settings postgraduates in chemistry and medicinal chemistry Includes a detailed review of recent research on the reactivity synthesis and applications of pyridines Features concise accounts of the reactivity synthetic and optimized protocols Discusses the medicinal inorganic and polymer chemistry applications of pyridines

New Topics in Vaccine Development, 2024-10-23 New Topics in Vaccine Development explores the latest advancements and future directions in vaccinology across 11 chapters each addressing a different and specific facet This book is an essential resource for clinicians researchers scientists and students in immunology aiming to deepen their understanding of this crucial field

Respiratory Virus Infection: Recent Advances Kelvin To, Ville Peltola, Shin-Ru Shih, 2020-07-14

Recent Advances in Continuous Cultivation Manfred Zinn, Thomas Egli, Christoph Herwig, Atul Narang, 2021-03-30

Current Progress and Challenges in the Development of a Hepatitis C Virus Vaccine Steven K.H. Fong, Thomas F. Baumert, 2019-01-22 More than 70 million people worldwide are infected with hepatitis C virus a major cause of liver cirrhosis liver failure and hepatocellular

carcinoma world wide In the last decade this cancer has emerged as the second leading cause of cancer death and the global burden is increasing by two million new infections per year mainly due to injection drug use An effective vaccine will be the most effective means to contain the spread of this virus worldwide The articles in this Research Topic describe the progress that has been made towards a preventive vaccine and the challenges that still need to be overcome to ultimately achieve this goal

Recent Trends in Carbohydrate Chemistry Amélia Pilar Rauter, Bjørn E. Christensen, László Somsák, Paul Kosma, Roberto Adamo, 2020-04-29 Recent Trends in Carbohydrate Chemistry Synthesis and Biomedical Applications of Glycans and Glycoconjugates covers biomedically relevant bacterial cell wall carbohydrates including recent findings on biosynthetic aspects advances in the chemical assembly of bacterial lipopolysaccharide fragments and teichoic acids and modern NMR approaches to unravel structural details The first part introduces and provides the relevant background for synthetic glycoconjugate vaccines The second section focuses on synthetic carbohydrate based vaccines of therapeutic potential that are licensed or under development This second volume of Recent Trends in Carbohydrate Chemistry is ideal for researchers working as synthetic organic chemists as well as those interested in glycoconjugation protein chemists immunologists and microbiologists in academia as well as in industry Highlights important features of bacterial glycoproteins Illustrates modern chemical synthesis and structural analysis of bacterial glycans Demonstrates the importance of carbohydrate chemistry for the synthesis of lipopolysaccharides and teichoic acid Covers recent findings on glycan ligation Gives an overview of the most recent developments on carbohydrate based vaccines

Recent Progress in Pharmaceutical Nanobiotechnology: A Medical Perspective Habibe Yilmaz, 2023-12-28 Recent Progress in Pharmaceutical Nanobiotechnology A Medical Perspective offers a comprehensive exploration of the dynamic field of pharmaceutical nanobiotechnology focusing on its medical applications This edited reference serves as a valuable resource for researchers students and professionals in various disciplines pharmacology biotechnology clinical medicine and nanotechnology providing insights into the latest advancements and practical implications of nanotechnology in the pharmaceutical sector The book presents 14 edited and referenced chapters that cover several themes for readers General Pharmaceutical Nanobiotechnology Introduction to the interdisciplinary field Exploration of nanoscale materials for medical purposes Nanoparticle Development and Applications Bioinspired Nanomedicines Lipid Based Nanocarriers Metallic Nanoparticles and Their Applications Nanoparticle Targeting Strategies Nanomedicine Based Therapies for Cancer Stem Cells Biotechnological Aspects Biotechnological Significance of Exosomes Glycoconjugates Biosynthesis and Functions Innovative Nanotherapies Novel Nanotechnological Approaches for Glioblastoma Biocompatibility of Nanomedicines and Bio Corona Diagnostic and Sensing Applications Role of Nanoparticular Nano Vesicular Systems as Biosensors In Vitro Applications of Drug Carrying Nanoparticles in Cell Culture Studies In Vivo Imaging Techniques Bioluminescence and Fluorescence Imaging Precision Medicine The Role of Nano and Biopharmaceutics in Precision Medicine Audience

Postgraduate researchers in pharmaceutical biotechnology pharmacy professionals and academicians *Antivirals for Emerging Viruses: Vaccines and Therapeutics* Lijun Rong,Lu Lu,Christopher C. Broder,2020-12-22 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiersin.org about contact

Carbohydrate-Based Vaccines and Immunotherapies Zhongwu Guo,Geert-Jan Boons,2009-06-17 The fundamental science and the latest developments in carbohydrate based vaccines The relatively new field of glycoimmunology has emerged from the marriage of glycobiology and immunology in recognition of the important role carbohydrates play as antigenic determinants Carbohydrate Based Vaccines and Immunotherapies comprehensively reviews the state of this exciting field offering a single source for both the fundamental science and the latest developments With contributions by leading experts this resource covers the design synthesis evaluation and applications of various carbohydrate based vaccines including polysaccharides neoglycoproteins and neoglycolipids The text approaches vaccine design from a chemical and molecular focus staying in line with current advances Key topics covered by Carbohydrate Based Vaccines and Immunotherapies include Recent developments towards clinically useful vaccines against bacteria viruses parasites and fungi Using adjuvants to improve immunogenicity and or immunological properties of vaccines Choosing and designing proper adjuvants for specific targets Abnormal carbohydrates expressed by tumors Carbohydrate based therapeutic cancer vaccines or cancer immunotherapy Clinical trials results for synthetic cancer vaccines Glycoengineering of cell surface carbohydrates and its anticancer applications Using cell surface carbohydrates for disease diagnosis A single convenient source of state of the art information from leading authorities in the field Carbohydrate Based Vaccines and Immunotherapies is an essential reference for organic chemists and biochemists academic researchers and other students and professionals involved in vaccine design *Fundamentals of Molecular Virology* Nicholas H. Acheson,2011-08-30 Designed for students learning about viruses for the first time at the undergraduate or graduate level Fundamentals of Molecular Virology is presented in a style which relates to today's students and professors This book is also a valuable up to date source of information for graduate students postdoctoral fellows and research scientists working with viruses Chapters contributed by prominent virologists were edited to conform to a clear and accessible style The text provides a thorough presentation of basic and contemporary concepts in virology for a student's first exposure to the field Fundamentals of Molecular Virology Christopher D. Richardson,Nicholas H. Acheson,2025-05-20 Comprehensive coverage of major families of viruses including human pathogens and viruses of organisms from bacteria to plants with updated information on antiviral drugs vaccines

antiviral immunity and gene therapy Fundamentals of Molecular Virology is a textbook designed for university students learning about viruses at the undergraduate or graduate levels Chapters contributed by prominent virologists cover many of the major virus families Each chapter is designed to tell a story about the viruses covered including information on discovery diseases and pathogenesis virus structure steps in replication and interaction with cellular signaling pathways This approach portrays the personality of each virus helping students to learn the material and build up their knowledge of virology starting with smaller and simpler viruses and proceeding to more complex viruses Major importance is given to viruses that infect humans and cause disease but coverage is broad including viruses of bacteria Archaea algae invertebrates and plants Information boxes highlight applications and research directions of particular significance Chapters conclude with sections presenting fundamental concepts review questions and lists of key terms which are defined in a glossary at the end of the book This 3rd edition of Fundamentals of Molecular Virology includes detailed information on the recent COVID 19 pandemic and mRNA vaccine technology additional sections on pathogenic herpesviruses and updates on recent outbreaks of Zika virus Ebola virus and mpox diseases New chapters describe hepatitis C virus rhabdoviruses viruses of invertebrates oncolytic viruses and virus mediated gene therapy All chapters including those on innate and adaptive immune responses to virus infections virus vaccines and antiviral agents were revised and updated

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