



Targeting of Drugs 3 The Challenge of Peptides and Proteins

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Targeting Of Drugs 3 The Challenge Of Peptides And Proteins

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Targeting of Drugs 3 Gregory Gregoriadis, Alexander T. Florence, George Poste, 2012-12-06 Proceedings of a NATO ASI held in Cape Sounion Beach Greece June 24 July 5 1991 **Trends and Future Perspectives in Peptide and Protein Drug Delivery** Vincent Lee, 1995-02-01 First published in 1995 Routledge is an imprint of Taylor Francis an informa company National Library of Medicine Current Catalog National Library of Medicine (U.S.), 1993 **Current Catalog** National Library of Medicine (U.S.), 1993 First multi year cumulation covers six years 1965 70 Protein and Peptide Therapeutics, 2025-03-25 Progress in Molecular Biology and Translational Science series highlights new advances in the field with this new volume presenting interesting chapters Each chapter is written by an international board of authors Provides the latest information on protein and peptide therapeutics research Offers outstanding and original reviews on a range of protein and peptide therapeutics research topics Serves as an indispensable reference for researchers and students alike Presents the latest release in the Progress in Molecular Biology and Translational Science series Novel Carrier Systems for Targeted and Controlled Drug Delivery Awesh K. Yadav, Keerti Jain, 2024-12-23 The book presents novel carrier systems for the targeted and controlled drug delivery for the treatment of various diseases which are difficult to be treated with conventional drug delivery systems like cancer autoimmune disorders and emerging infectious diseases It also reviews the origins and applications of stimuli responsive polymer systems and polymer therapeutics such as polymer protein and polymer drug conjugates The book also explores the potential applications of the parenteral route of administration for the delivery of active pharmaceutical substances with a narrow therapeutic index and poor bioavailability Further the book presents common routes of administration for the systemic delivery of peptides and proteins It also examines the applications of various implantable systems in drug delivery The book also covers the important colloidal drug delivery systems including liposomes and niosomes and solid lipid nanoparticles and nanostructured lipid carriers Towards the end the book discusses the therapeutic potential of biodegradable polymeric nanoparticles for controlled drug delivery Authoritative and thorough this book is a valuable resource for researchers working on a multidisciplinary approach to employing drug delivery systems

Targeting Protein-Protein Interactions for Drug Discovery Jian Zhang, 2026-01-12 Provides comprehensive up to date information on current topics in protein protein interaction drug discovery Emerging Nanotechnologies for Diagnostics, Drug Delivery and Medical Devices Ashim K Mitra, Kishore Cholkar, Abhirup Mandal, 2017-02-13 Emerging Nanotechnologies for Diagnostics Drug Delivery and Medical Devices covers the modern micro and nanotechnologies used for diagnosis drug delivery and theranostics using micro nano and implantable systems In depth coverage of all aspects of disease treatment is included In addition the book covers cutting edge research and technology that will help readers gain knowledge of novel approaches and their applications to improve drug agent specificity for diagnosis and efficient disease treatment It is a comprehensive guide for medical specialists the pharmaceutical industry and academic researchers

discussing the impact of nanotechnology on diagnosis drug delivery and theranostics Gives readers working in immunology drug delivery and medicine a greater awareness on how novel nanotechnology orientated methods can help improve treatment Provides readers with backgrounds in nanotechnology chemistry and materials science an understanding on how nanotechnology is used in immunology and drug delivery Includes focused coverage of the use of nanodevices in diagnostics therapeutics and theranostics not offered by other books **Peptide and Protein Drug Delivery Using Polysaccharides**

Aakanchha Jain, Sonia Malik, 2023-10-05 Peptide and Protein Drug Delivery Using Polysaccharides offers an interdisciplinary discussion of polysaccharides applied in peptide and protein drug delivery Chapters consider basic biology of different polysaccharides of current interest and their production at pilot and large scale stages by various techniques including but not limited to cell and hairy root cultures Other sections examine factors affecting polysaccharide absorption metabolism and excretion in nascent encapsulated or conjugated forms with unique coverage of vaccine absorption metabolism and drug delivery A final section considers analytical methods for detection in tissue fluids and homogenates Accessible figures tables and graphical abstracts are included throughout to support understanding Specific polysaccharides discussed for therapeutic purposes include cellulose hyaluronic acid heparin carageenan alginic acid agar and myrrh acacia tragacanth ghatti gum chitin chitosan starch glycogen and dextran Adopts an interdisciplinary approach across biochemistry molecular biology pharmaceutical sciences and drug delivery and biotechnological perspectives Features accessible figures tables and graphical abstracts across all chapters to support understanding Examines various polysaccharides of current interest and aspects affecting their absorption metabolism excretion and detection Cancer-Targeted Drug Delivery Ülo

Langel, 2025-01-28 This detailed volume explores the frontiers of tumor targeting approaches in the field of tumor targeted drug delivery and cancer therapy Several topics involve the improvement of cancer detection and treatment using nanotechnologies where the main challenge to transition from the laboratory to the clinic with more effective targeted and less invasive treatments Written for the Methods in Pharmacology and Toxicology series chapters provide the kind of detailed implementation advice needed for successful future studies Authoritative and innovative Cancer Targeted Drug Delivery serves as the ideal reference for researchers using current cutting edge technologies for tumor targeting of drugs

Challenges in Delivery of Therapeutic Genomics and Proteomics Aliasgar Shahiwala, Naazneen Surti, 2025-03-06

Challenges in Delivery of Therapeutic Genomics and Proteomics Second Edition is a complete reference on the biological principles involved in gene and protein delivery to cells and tissues Highlighting the various chemical physical and biological approaches to protein and gene delivery the book provides guidelines for pharmaceutical researchers in academia and corporate R D This new edition brings updates on the delivery of therapeutic proteomics and genomics in each chapter and newly developed chapters on the regulatory aspects of related products CRISPR Cas9 gene editing and computational tools in genomics and proteomics After an overview of the barriers to genomics and proteomics delivery the book dives into

physical chemical and biological methods of gene delivery Further chapters extensively discuss the delivery of proteins and therapeutic peptides through the respiratory oral parenteral transdermal topical uterine and rectal pathways This book is the ideal reference for pharmaceutical scientists dealing with gene and protein peptide delivery Regulators and corporate researchers can also benefit from the wide coverage of delivery methods presented Includes genomics and proteomics delivery in one single volume Highlights what s currently known and where further research is necessary Covers topics from academic and corporate R D perspectives Includes new chapters on regulation CRISPR Cas9 and computational tools

Challenges in Delivery of Therapeutic Genomics and Proteomics Ambikanandan Misra,2010-09-09 Delivery of therapeutic proteomics and genomics represent an important area of drug delivery research Genomics and proteomics approaches could be used to direct drug development processes by unearthing pathways involved in disease pathogenesis where intervention may be most successful This book describes the basics of genomics and proteomics and highlights the various chemical physical and biological approaches to protein and gene delivery Covers a diverse array of topics from basic sciences to therapeutic applications of proteomics and genomics delivery Of interest to researchers in both academia and industry Highlights what s currently known and where further research is needed

Molecular, Cellular, and Tissue Engineering Joseph D. Bronzino,Donald R. Peterson,2018-10-08 Known as the bible of biomedical engineering The Biomedical Engineering Handbook Fourth Edition sets the standard against which all other references of this nature are measured As such it has served as a major resource for both skilled professionals and novices to biomedical engineering Molecular Cellular and Tissue Engineering the fourth volume of the handbook presents material from respected scientists with diverse backgrounds in molecular biology transport phenomena physiological modeling tissue engineering stem cells drug delivery systems artificial organs and personalized medicine More than three dozen specific topics are examined including DNA vaccines biomimetic systems cardiovascular dynamics biomaterial scaffolds cell mechanobiology synthetic biomaterials pluripotent stem cells hematopoietic stem cells mesenchymal stem cells nanobiomaterials for tissue engineering biomedical imaging of engineered tissues gene therapy noninvasive targeted protein and peptide drug delivery cardiac valve prostheses blood substitutes artificial skin molecular diagnostics in personalized medicine and bioethics

Pharmaceutical Drug Delivery Systems and Vehicles Suryakanta Swain,Chinam Niranjana Patra,M. E. Bhanaji Rao,2018-10-24 Pharmaceutical Drug Delivery Systems and Vehicles focuses on the fundamental principles while touching upon the advances in the pharma field with coverage of the basic concepts fundamental principles biomedical rationales preparative and characterization techniques and potential applications of pharmaceutical drug delivery systems and vehicles

The Biomedical Engineering Handbook Joseph D. Bronzino,Donald R. Peterson,2018-10-03 The definitive bible for the field of biomedical engineering this collection of volumes is a major reference for all practicing biomedical engineers and students Now in its fourth edition this work presents a substantial revision with all sections updated to offer the latest research findings New

sections address drugs and devices personalized medicine and stem cell engineering Also included is a historical overview as well as a special section on medical ethics This set provides complete coverage of biomedical engineering fundamentals medical devices and systems computer applications in medicine and molecular engineering *Stimuli Responsive Polymeric Nanocarriers for Drug Delivery Applications* Abdel Salam Hamdy Makhlouf, Nedal Yusuf Abu-Thabit, 2018-06-14 Stimuli Responsive Polymeric Nanocarriers for Drug Delivery Applications Volume One Types and Triggers discusses in detail the recent trends in designing biodegradable and biocompatible single responsive polymers and nanoparticles for safe drug delivery Focusing on the most advanced materials and technologies evaluation methods and advanced synthesis techniques stimuli responsive polymers the book is an essential reference for scientists with an interest in drug delivery vehicles Sections focus on innovation development and the increased global demand for biodegradable and biocompatible responsive polymers and nanoparticles for safe drug delivery Offers an in depth look at the basic and fundamental aspects of alternative stimuli responsive polymers mechanisms structure synthesis and properties Provides a well defined categorization for stimuli responsive polymers for drug delivery based on different triggering mechanisms Discusses novel approaches and challenges for scaling up and commercialization of stimuli responsive polymers Drug Delivery Strategies in Neurological Disorders: Challenges and Opportunities Awanish Mishra, Hitesh Kulhari, 2024-02-28 This book comprehensively reviews the recent progress in their pathogenesis and management approaches for neurological disorders It focuses on understanding the molecular mechanism pathology novel nanotechnology based approaches against stroke Alzheimer s disease Parkinson disease Huntington s disease Multiple sclerosis and Epilepsy The book provides the basic understanding about the development and progression of these diseases and recent pharmacotherapeutic approaches for their management It also discusses challenges in drug development for neurological disorders including preclinical models of disorders the need for drugs to cross the blood brain barrier and limited understanding of relevant pathophysiology The book also focuses on different conventional and novel strategies for drug delivery in neurological disorders Towards the end the book reviews the applications of nanotechnology for the diagnosis of neurological disorders One of the chapters is focused on the role of herbal actives in the treatment of neurological disorders Finally a chapter is included on nanotechnology based approaches for diagnosis of neurological disorders This book is a useful resource for students and researchers of pharmaceutical sciences life sciences material sciences and nanosciences Surface Modification of Nanoparticles for Targeted Drug Delivery Yashwant V Pathak, 2019-03-11 This unique book is the only one to discuss various new techniques developed to enhance the application of nanoparticulate drug delivery systems using surface modification of nanoparticles The understanding of the surface characteristics nano particles is growing significantly with the advent of new analytical techniques Polymer chemistry is contributing to the development of many new versatile polymers which have abilities to accommodate many different very reactive chemical groups and can be used as a diagnostic tool for better targeting for more effective

therapeutic results as well as for reducing the toxic and side effects of the drugs Surface modification of such polymeric nanoparticles has been found by many scientists to enhance the application of nanoparticles and also allows the nanoparticles to carry specific drug molecule and disease tumor specific antibodies which refine and improve drug delivery Surface Modification of Nanoparticles for Targeted Drug Delivery is a collection essential information with various applications of surface modification of nanoparticles and their disease specific applications for therapeutic purposes

Targeted Drug Delivery Yogeshwar Bachhav,2022-10-17 Targeted Drug Delivery Novel approaches in targeted drug delivery for both small molecule and biopharmaceutical drugs Targeted Drug Delivery explores a new frontier in drug research that has become a focus for developing novel medications The work discusses a wide range of approaches for targeting small molecules as well as peptide and macromolecular drugs from prodrugs to drug conjugates to drug carriers and devices helping readers to stay up to date on the latest developments in the field The following key topics are addressed Antibody conjugates prodrugs and suicide gene therapeutics Protac technology for selectively degrading target proteins Delivery of nucleic acid drugs Novel drug carriers such as liposomes vesicles and nanoparticles Unmet medical needs for which there is a large market potential such as viral infections and cancer For chemists pharmacologists and professionals in the wider pharmaceutical industry Targeted Drug Delivery is a comprehensive guide on how to solve the greatest challenge in treating many diseases delivering a pharmaceutically active substance to the target tissue in the body **Targeting of Drugs** Gregory Gregoriadis,Brenda McCormack,2000 Subject index c Book News Inc

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