

Ligand Assay

Didier Picard

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Ligand-Binding Assays Masood N. Khan, John W. A. Findlay, 2009-11-23 A consolidated and comprehensive reference on ligand binding assays Ligand binding assays LBAs stand as the cornerstone of support for definition of the pharmaco kinetics and toxicokinetics of macromolecules an area of burgeoning interest in the pharmaceutical industry Yet outside of the Crystal City Conference proceedings little guidance has been available for LBA validation particularly for assays used to support macromolecule drug development Ligand Binding Assays Development Validation and Implementation in the Drug Development Arena answers that growing need serving as a reference text discussing critical aspects of the development validation and implementation of ligand binding assays in the drug development field Ligand Binding Assays covers essential topics related to ligand binding assays from pharmacokinetic studies the development of LBAs assay validation statistical LBA aspects and regulatory aspects to software for LBAs and robotics and other emerging methodologies for LBAs Highlights include A general discussion of challenges and proven approaches in the development of ligand binding assays More detailed examination of characteristics of these assays when applied to support of pharmacokinetic and toxicokinetic studies of compounds at different stages in the discovery or development timeline A concise but detailed discussion of validation of ligand binding assays for macromolecules A practical approach to fit for purpose validation of assays for biomarkers those molecules receiving increased attention as potentially demonstrating that the target chosen in discovery is being modulated by the candidate therapeutic both in nonclinical and clinical studies Written by a team of world recognized authorities in the field Ligand Binding Assays provides key information to a broad range of practitioners both in the pharmaceutical and allied industries and in related contract research organizations and academic laboratories and perhaps even in the field of diagnostics and clinical chemistry Fundamentals of RIA and Other Ligand Assays Jeffrey C. Travis, 1979 Immune and Receptor Assays in Theory and Practice Patrick Englebienne, 1999-12-28 In the past ten years employment of immuno and receptor assays has grown dramatically Now used in the pharmaceutical industry for automated screening programs in the agro food industry for on line processing control and food adulteration detection and in clinical laboratories they are fully integrated analytical tools However the literature often covers only one type of assay or just one of the many systems available Immune and Receptor Assays in Theory and Practice gathers and organizes the available information to help you establish the best assay for your application This composite presents the fundamentals of both techniques and introduces practical examples of equation use antibody and receptor purification antigen labeling immunization and establishment of antibodies for long term storage It contrasts the many different assay designs and addresses market trends as the context for developing immuno assay goals In addition this volume summarizes the biochemical and physical properties involved in antibody and receptor ligand interactions and reagent manufacture This is the first single volume synthesis of both immuno and receptor assays With theoretical background and practical examples Immune and Receptor Assays in Theory and

Practice allows you to base your experiment on proven techniques components and applications for the most reliable results A Practical Guide to Assay Development and High-Throughput Screening in Drug Discovery Taosheng Chen, 2009-12-21 The development of suitable assays the integration of appropriate technology and the effective management of the essential infrastructure are all critical to the success of any high throughput screening HTS endeavor However few scientists have the multidisciplinary experience needed to control all aspects of an HTS drug discovery project A P **Nuclear Receptors** Didier Picard, 1999-07-08 The steroid nuclear receptor superfamily is a large and growing group of transcription factors that are studied by a large and varied number of basic and clinical researchers. The first two chapters describe the evolutionary biology of the superfamily and explain how to clone and characterize new receptors Chapter 3 shows how to identify the ligands of novel receptors and chapter 4 explains the kinetic analysis of receptor interactions In chapter 5 the reader is guided through the functional characterization of coactivators using microinjection The next section covers receptor phosphorylation ligand regulated transcription and hormone resistance syndromes Chapter 9 describes the in vitro assembly of Hsp90 complexes and chapter 10 explains yeast as a model system for looking at receptor function The final chapter shows how heterologous proteins can be regulated by fusion to the hormone binding domain of a receptor Nuclear Receptors A Practical Approach is a comprehensive guide to studying members of the superfamily and will be invaluable to all researchers old and new Practical Immunoassay W. R. Butt, 1984-06-01 **High Throughput Screening** William P. Janzen, 2008-02-05 In High Throughput Screening leading scientists and researchers expert in molecular discovery explain the diverse technologies and key techniques used in HTS and demonstrate how they can be applied generically Writing to create precisely the introductory guidebook they wish had been available when they started in HTS these expert seasoned authors illuminate the HTS process with richly detailed tutorials on the biological techniques involved the management of compound libraries and the automation and engineering approaches needed Extensive discussions provide readers with all those key elements of pharmacology molecular biology enzymology and biochemistry that will ensure the identification of suitable targets and screens and detail the technology necessary to mine millions of data points for meaningful knowledge

High Throughput Screening John P. Devlin,1997-05-06 Furnishing the latest interdisciplinary information on the most important and frequently the only investigational system available for discovery programs that address the effects of small molecules on newly discovered enzyme and receptor targets emanating from molecular biology this timely resource facilitates the transition from classical to high throughput screening HTS systems and provides a solid foundation for the implementation and development of HTS in bio based industries and associated academic environments Clinical Ligand Assay Society, 16th National Meeting Clinical Ligand Assay Society (U.S.). National Meeting, Clinical Ligand Assay Society (U.S.). National Meeting & Exhibit, 1990 Nonclinical Development of Novel Biologics, Biosimilars, Vaccines and Specialty Biologics Lisa M. Plitnick, Danuta Herzyk, 2013-06-27 Nonclinical Development of Novel Biologics Biosimilars

Vaccines and Specialty Biologics is a complete reference devoted to the nonclinical safety assessment of novel biopharmaceuticals biosimilars vaccines cell and gene therapies and blood products This book compares and contrasts these types of biologics with one another and with small molecule drugs while incorporating the most current and essential international regulatory documents Each section discusses a different type of biologic as well as early characterization strategies principles of study design preclinical pharmacokinetics and pharmacodynamics and preclinical assays An edited book that is authored by leading experts in the field this comprehensive reference provides critical insights to all researchers involved in early through late stage biologics Provides in depth coverage of the process of nonclinical safety assessment and comprehensive reviews of each type of biopharmaceutical Contains the most pertinent international regulatory guidance documents for nonclinical evaluation Covers early de risking strategies and designs of safety assessment programs for novel biopharmaceuticals and vaccines as well as follow on biologics or biosimilars A multi authored book with chapters written by qualified experts in their respective fields **ADME-Enabling Technologies in Drug Design and Development Donglu** Zhang, Sekhar Surapaneni, 2012-04-13 A comprehensive guide to cutting edge tools in ADME research The last decade has seen tremendous progress in the development of analytical techniques such as mass spectrometry and molecular biology tools resulting in important advances in drug discovery particularly in the area of absorption distribution metabolism and excretion ADME ADME Enabling Technologies in Drug Design and Development focuses on the current state of the art in the field presenting a comprehensive review of the latest tools for generating ADME data in drug discovery It examines the broadest possible range of available technologies giving readers the information they need to choose the right tool for a given application a key requisite for obtaining favorable results in a timely fashion for regulatory filings With over thirty contributed chapters by an international team of experts the book provides A thorough examination of current tools covering both electronic mechanical technologies and biologically based ones Coverage of applications for each technology including key parameters optimal conditions for intended results protocols and case studies Detailed discussion of emerging tools and techniques from stem cells and genetically modified animal models to imaging technologies Numerous figures and diagrams throughout the text Scientists and researchers in drug metabolism pharmacology medicinal chemistry pharmaceutics toxicology and bioanalytical science will find ADME Enabling Technologies in Drug Design and Development an invaluable guide to the entire drug development process from discovery to regulatory issues **Protein Allostery in Drug Discovery** Jian Zhang, Ruth Nussinov, 2019-11-09 The book focuses on protein allostery in drug discovery Allosteric regulation the second secret of life fine tunes virtually most biological processes and controls physiological activities Allostery can both cause human diseases and contribute to development of new therapeutics Allosteric drugs exhibit unparalleled advantages compared to conventional orthosteric drugs rendering the development of allosteric modulators as an appealing strategy to improve selectivity and pharmacodynamic properties in drug leads The Series delineates the immense significance of protein

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Detection and Quantification of Antibodies to Biopharmaceuticals Michael G. Tovey, 2011-07-12 The definitive book on the neutralization of recombinant biopharmaceuticals Recombinant biopharmaceuticals are an important tool for treating a range of illnesses however their efficacy can be severely impaired by their immunogenicity. When introduced into the body these pharmaceuticals can cause the immune system to produce anti drug antibodies ADAs that neutralize their effects The first and only book to cover neutralization in connection with biopharmaceuticals and the measurement and application of neutralizing antibodies in modern medicine at any real length Detection and Quantification of Antibodies to Biopharmaceuticals Practical and Applied Considerations offers a comprehensive and in depth look at all the principal aspects of the detection and quantification of antibodies that are essential to understanding and responding to the challenges they present Bringing together a large scale review of neutralization and biopharmaceuticals and the ability to measure detect and apply antibodies to modern science and medicine with international regulatory perspectives the expectations of regulatory authorities and the strengths and weaknesses of various assays the book describes several novel ideas for detecting ADAs Designed to serve as a resource for biopharmaceutical drug development the book provides biotechnology companies and pharmaceutical drug development specialists as well as non experts with key insights into the design optimization and qualification of assays the establishment of sampling strategies the choice of appropriate assay end points and data analysis for the detection and quantification of neutralizing antibodies **Peptide Therapeutics** Ved Srivastava, 2019-08-16 Peptide therapy has become a key strategy in innovative drug development however one of the potential barriers for the development of novel peptide drugs in the clinic is their deficiencies in clearly defined chemistry manufacturing and controls CMC strategy from clinical development to commercialization CMC can often become a rate

limiting step due to lack of knowledge and lack of a formal policy or guidelines on CMC for peptide based drugs Regulators use a risk based approach reviewing applications on a case by case basis Peptide Therapeutics Strategy and Tactics for Chemistry Manufacturing and Controls covers efficient manufacturing of peptide drug substances a review of the process for submitting applications to the regulatory authority for drug approval a holistic approach for quality attributes and quality control from a regulatory perspective emerging analytical tools for the characterisation of impurities and the assessment of stability This book is an essential reference work for students and researchers in both academia and industry with an interest in learning about CMC and facilitating development and manufacture of peptide based drugs **Lipid-Mediated Signaling** Eric J. Murphy, Eric Murphy, Thad Rosenberger, Thad A. Rosenberger, 2010-03-05 As the highly anticipated update to Lipid Second Messengers CRC Press 1999 Lipid Mediating Signaling is a current and comprehensive overview of research methods used in lipid mediated signal transduction Pioneering experts provide a much needed distillation of a decade s worth of advances in research techniques that are pertinent in understand Nonisotopic Immunoassay That T. Ngo, 2012-12-06 The basis of all immunoassays is the interaction of antibodies with antigens The most widely used immunoassay technique is radioimmunoassay RIA which was first developed by Yalow and Berson in 1959 The principle of RIA is elegantly simple It utilizes a competitve binding reaction between analytes and a radio labeled analog of the analytes the tracer for anti analyte antibodies In addition to its exquisite specificity extraordinary sensitivity good accuracy and precision ease and rapidity of assay and simplicity of assay development the applicability of RIA to a wide variety of substances has made it one of the most powerful and versatile analytical methods of the 20th century and beyond Millions of RIA's are being performed annually on clinical biological and environmental samples in licensed laboratories In order to expand the use of RIA beyond the confines of these laboratories to areas like physician s offices patients homes economically less developed countries agricultural fields large scale and continuing screening tests for infectious diseases it has become necessary to develop non isotopic labels Indeed the last fifteen years have seen the development of a great number of ingenious non isotopic labels in immunoassay so that a whole new industry capitalizing on the potential market for non isotopic immunoassays has appeared It is the purpose of this volume to present in depth state of the art reviews on techniques used in non isotopic immunoassays Topics covered include 1 Enzyme labeled immunoassay 2 Luminescene immunoassay 3 Immunoassay at liquid solid interface 4 Membrane immunoassay and 5 Particle mediated immunoassay Microbial Cyclic Di-Nucleotide Signaling Shan-Ho Chou, Nicolas Guiliani, Vincent T. Lee, Ute Römling, 2020-03-05 This book explores the broad and diverse biological and physiological impacts of established and newly discovered cyclic di nucleotide second messenger signaling systems while also providing descriptions of the intriguing biochemical characteristics of multiple turnover enzymes and receptors The respective chapters discuss the commonalities and diversity of cyclic di GMP cyclic di AMP and recently discovered cyclic GMP AMP signaling systems in manifold Gram negative and Gram positive bacteria The global human pathogens

Mycobacterium tuberculosis Vibrio cholerae Salmonella typhimurium Escherichia coli and Streptococcus pneumoniae the facultative human pathogen Pseudomonas aeruginosa global plant pathogens as exemplified by Xanthomonas campestris and Burkholderia spp and the omnipresent probiotic Lactobacilli as well as environmentally important photoautotrophic cyanobacteria the multicellular Myxococcus xanthus and chemolithotrophic Acidithiobacillus are among the representatives of the microbial kingdom that are described In turn the various aspects of bacterial physiology affected by these signaling systems e g biofilm formation and dispersal the cell cycle motility virulence production of antimicrobials fundamental metabolism and osmohomeostasis are discussed in detail in the context of different microorganisms Dedicated chapters focus on the population diversity of cyclic dinucleotide signaling systems their tendency to be horizontally transferred the cyclic di GMP signaling system in the social amoeba Dictyostelium honorary cyclic di nucleotides and the development of strategies for interfering with cyclic dinucleotide signaling in order to manipulate microbial behavior Taken together the chapters provide an authoritative source of information for a broad readership beginners and advanced researchers from various disciplines individuals seeking a broad overview of cyclic di nucleotide signaling and those who want to learn more about specific aspects Also featuring reviews with a forward looking perspective the book offers a valuable source of inspiration for future research directions Drug Discovery and Evaluation Hans G. Vogel, Wolfgang H. Vogel, 2013-04-17 This reference book contains a comprehensive selection of the most frequently used assays for reliably detecting pharmacological effects of potential drugs including tests for cardiovascular analgesic psychotropic metabolic endocrine respiratory renal and immunomodulatory activities Each of the over 700 assays comprises a detailed protocol with the purpose and rationale of the method a description of the experimental procedure a critical assessment of the results and their pharmacological and clinical relevance and pertinent references Identification of specific tests is facilitated by the enclosed CD ROM which allows for a quick and full text research An appendix with guidelines and legal regulations for animal experiments in various countries will help to plan these experiments properly in accordance with the welfare of laboratory animals Receptor Binding in Drug Research A. O'brien, 1986-06-25 This book describes the applications of receptor techniques in many different areas in addition to conventional drug and neurotransmitter binding sites It reviews humoral modulators such as a leukotrienes interferon platelet derived growth factor and novel endogenous ligands

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