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In the view of most experts pharmacology is on drugs, targets, and actions. In the context the drug as a rule is seen as an active pharmaceutical ingredient and not as a complex mixture of chemical entities of a well defined structure. Today, we are becoming more and more aware of the fact that delivery of the active compound to the target site is a key. The present volume gives a topical overview on various modern approaches to drug targeting covering today's options for specific carrier systems allowing successful drug treatment at various sites of the body difficult to address and allowing to increase the benefit-risk-ratio to the optimum possible.

Providing practical and proven solutions for antibody-drug conjugate (ADC) drug discovery success in oncology, this book helps readers improve the drug safety and therapeutic efficacy of ADCs to kill targeted tumor cells. • Discusses the basics, drug delivery strategies, pharmacology and toxicology, and regulatory approval strategies • Covers the conduct and design of oncology clinical trials and the use of ADCs for tumor imaging • Includes case studies of ADCs in oncology drug development • Features contributions from highly-regarded experts on the frontlines of ADC research and development

Practical Pharmacology for the Pharmaceutical Sciences is a lab survival guide for those

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studying Pharmacology, providing hands-on advice on developing pharmacology laboratory and data handling skills. Suitable for both undergraduates and postgraduates, it focuses on laboratory techniques rather than computer-simulated data. It also guides the reader through the process of communicating experimental results in a variety of formats, including posters, oral presentations and project reports. Split into three main areas, the following topics are covered in detail: Preparation for Experimental Pharmacology Legal aspects Fundamentals of Pharmacology Definitions, calculations and statistics Experiments in Pharmacology Microtitre-based techniques using isolated cells In vitro techniques using isolated tissues and organs Biochemical techniques using cell-free systems Communicating experimental results Data presentation How to write scientific reports Pharmacological literature Supported with numerous questions throughout the text, as well as step by step instructions for practical experiments, this book presents an approach to learning pharmacology through an appreciation of authentic experimental data.

Fundamentals of Pharmacology 7e presents key scientific and clinical principles to facilitate a greater understanding of pharmacology. This wholly Australasian text provides comprehensive and current coverage of topics, written in a clear style with a reader-friendly full colour design.

Drug discovery and development is a challenging, expensive and time consuming field of research, requiring contributions from chemists, pharmacologists, toxicologists, clinicians, and practitioners. The ultimate goal is to generate a safe and biologically active drug which can stall, or even reverse, the pathological events that cause the disease condition. But in the

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search for the drug a host of tests and trials must be applied to evaluate the efficiency and safety of the newly developed molecule in the biological system. These trials or "screening methods" are critical. On their basis, the new molecule either becomes accepted for usage, or is discarded forever. Advances in drug research have forced the need for quicker, more automated screening methods, using molecular techniques applied in vitro, in vivo and in clinical systems. Researchers need to know the latest developments outside their own speciality. With this book, Professor Gupta has brought together in one coherent volume the most up to date developments of consolidated screening methods for biological systems. By paying attention to the practical techniques used in academia and the commercial pharmaceutical industry, "Drug Screening Methods" will enjoy a broad readership, serving both the professional community and the student of pharmacology.

Bioelectrochemistry: Fundamentals, Experimental Techniques and Application, covers the fundamental aspects of the chemistry, physics and biology which underlie this subject area. It describes some of the different experimental techniques that can be used to study bioelectrochemical problems and it describes various applications of bioelectrochemistry including amperometric biosensors, immunoassays, electrochemistry of DNA, biofuel cells, whole cell biosensors, in vivo applications and bioelectrosynthesis. By bringing together these different aspects, this work provides a unique source of information in this area, approaching the subject from a cross-disciplinary viewpoint.

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