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Laboratory Guide to Enzymology Geoffrey A. Holdgate, Antonia Turberville, Alice Lanne, 2024-03-05 LABORATORY GUIDE TO ENZYMOLOGY An accessible guide to understanding the foundations of

enzymology at its application in drug discovery Enzymes are highly specialized proteins necessary for performing specific biochemical reactions essential for life in all organisms In disease the functioning of these enzymes can become altered and therefore enzymes represent a large class of key targets for drug discovery In order to successfully target dysfunctional enzymes pharmaceutically the unique mechanism of each enzyme must be understood through thorough and in depth kinetic analysis The topic of enzymology can appear challenging due its interdisciplinary nature combining concepts from biology chemistry and mathematics Laboratory Guide to Enzymology brings together the theory of enzymology and associated lab based work to offer a practical accessible guide encompassing all three scientific disciplines Beginning with a brief introduction to proteins and enzymes the book slowly immerses the reader into the foundations of enzymology and how it can be used in drug discovery using modern methods of experimentation The result is a detailed but highly readable volume detailing the basis of drug discovery research Laboratory Guide to Enzymology readers will also find Descriptions of key concepts in enzymology Examples of drugs targeting different enzymes via different mechanisms Detailed discussion about many areas of enzymology such as binding and steady state kinetics assay development and enzyme inhibition and activation Laboratory Guide to Enzymology is ideal for all pharmaceutical and biomedical researchers working in enzymology and assay development as well as advanced students in the biochemical or biomedical sciences looking to develop a working knowledge of this field of research Chemistry for the IB Diploma Exam Preparation Guide Steve Owen,Chris Martin,2015-06-25

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A step by step guide to using computational tools to solve problems in cell biology Combining expert discussion with examples that can be reproduced by the reader this text introduces an array of informatics tools that are available for analyzing biological data and modeling cellular processes You learn to fully leverage public databases and create your own computational models All that you need is a working knowledge of algebra and cellular biology the author provides all the other tools you need to understand the necessary statistical and mathematical methods Coverage is divided into two main categories Molecular sequence database chapters are dedicated to gaining an understanding of tools and strategies including queries alignment methods and statistical significance measures needed to improve searches for sequence similarity protein families and putative functional domains Discussions of sequence alignments and biological database searching focus on publicly available resources used for background research and the characterization of novel gene products Modeling chapters take you through all the steps involved in creating a computational model for such basic research areas as cell cycle calcium dynamics and glycolysis Each chapter introduces a new simulation tool and is based on published research The combination creates a rich context for ongoing skill and knowledge development in modeling biological research systems Students and professional cell biologists can develop the basic skills needed to learn computational cell biology This text with its step by step instruction enables you to test and develop your new bioinformatics and modeling skills References are provided to help you take advantage of more advanced techniques technologies and training

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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 Development of Biopharmaceutical Drug-Device Products Feroz Jameel, John W. Skoug, Robert R. Nesbitt, 2020-03-13 The biotechnology biopharmaceutical sector has tremendously grown which led to the invention of engineered antibodies such as Antibody Drug Conjugates ADCs Bispecific T cell engager BITES Dual Variable Domain DVD antibodies and fusion proteins that are currently being used as therapeutic agents for immunology oncology and other disease conditions Regulatory agencies have raised the bar for the development and manufacture of antibody based products expecting to see the use of Quality by Design QbD elements demonstrating an in depth understanding of product and process based on sound science Drug delivery systems have become an increasingly important part of the therapy and most biopharmaceuticals for self administration are being marketed as combination products A survey of the market indicates that there is a strong need for a new book that will provide one stop shopping for the latest information and knowledge of the

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