

Structural Genomics and High Throughput Structural Biology

edited by

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Martin Norin

Aled Edwards



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Structural Genomics and Drug Discovery Wayne F. Anderson, 2014-07-08 Structural Genomics and Drug Discovery Methods and Protocols focuses on high throughput structure determination methods and how they can be applied to lay the groundwork for structure aided drug discovery The methods and protocols that are described can be applied in any laboratory interested in using detailed structural information to advance the initial stages of drug discovery Written in the highly successful Methods in Molecular Biology series format chapters include introductions to their respective topics lists of the necessary materials and reagents step by step readily reproducible laboratory protocols and key tips on troubleshooting and avoiding known pitfalls Authoritative and practical Structural Genomics and Drug Discovery Methods and Protocols seeks to aid scientists in the further study into structural genomics approach as an efficient initial step toward drug discovery and the methods described will be useful to anyone interested in moving in this direction

Data Mining in Structural Biology I. Schlichting, U. Egner, 2013-04-17 Structural biology is becoming a routine technique for structure de termination in pharmaceutical industries The advances in molecular biology crystal handling and data collection techniques tunable syn chrotron radiation sources and high performance computing have all contributed to developments such as the production and expression of tailored protein domains the use of the MAD Multiple Anomalous Dispersion method and the collection of X ray data from tiny crystals at cryogenic temperature The number of protein structures deposited in the Protein Databank has increased tremendously over the last 3 4 years Since 1997 more than 1 500 structures have been deposited each year and during the first 7 months of this year 1 500 protein structures were already deposited The numerous initiatives in the field of structural genomics distributed all over the world have led to the development of techniques for high throughput structure determina tion thereby contributing to the increase in the determination of three dimensional protein structures This structural information is being ex plored in various ways in the drug discovery process It is not only used in structure based drug design of new low molecular weight li gands but also in the early stages of target validation and assessment With the number of protein sequences without significant homology to well

known proteins increasing the technique of structure sequence compatibility threading is increasingly used to assign a function to a given protein fold *Structural Proteomics And Its Impact On The Life Sciences* Joel L Sussman,Israel Silman,2008-05-06 The role played by structural proteomics in the first decade of the 21st century is equivalent to that played by the Human Genome Project in the last decade of the 20th century The development of high throughput technologies that permit the solution of hundreds of 3D structures of individual proteins protein protein complexes and protein drug complexes just by one laboratory in a single year will provide a knowledge base which will change the face of structural biology This will have an immediate influence on medicinal chemistry and molecular pharmacology as well as an increasing impact on such disciplines as neurobiology developmental biology immunology and molecular medicine This book presents a state of the art overview of the structural proteomics field ranging from policy issues related to funding and goals through the high throughput procedures for protein production to the solution of the structures of proteins and higher order entities via a multidisciplinary approach involving molecular biology X ray crystallography NMR and electron microscopy as well as bioinformatics analysis This is the first book to provide such a comprehensive coverage of a rapidly evolving field

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Binding Partners Using Sequence and Structure Information Jo-Lan Chung,2007 **Genetics Abstracts** ,2001

Structural Genomics, Part A Andrzej Joachimiak,2011-09-02 Structural genomics is the systematic determination of 3 dimensional structures of proteins representative of the range of protein structure and function found in nature The goal is to build a body of structural information that will predict the structure and potential function for almost any protein from knowledge of its coding sequence This is essential information for understanding the functioning of the human proteome the ensemble of tens of thousands of proteins specified by the human genome While most structural biologists pursue structures of individual proteins or protein groups specialists in structural genomics pursue structures of proteins on a genome wide scale This implies large scale cloning expression and purification One main advantage of this approach is economy of scale

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