

How Proteins Work Mike Williamson

Rachel S Tattersall

How Proteins Work Mike Williamson:

How Proteins Work Mike Williamson, 2012-03-26 High throughputomics projects such as genome sequencing structural genomics and proteomics mean that there is no shortage of information on proteins But the more information we have the harder it is to make sense of it to know where to start and to identify the important results This book is a clear up to date and Modern Magnetic Resonance Graham A. Webb, 2007-05-26 Modern Magnetic Resonance authoritative account of provides a unique and comprehensive resource on up to date uses and applications of magnetic resonance techniques in the sciences including chemistry biology materials food medicine pharmaceuticals and marine sciences The widespread appeal of MMR methods for revealing information at the molecular and microscopic levels is noted and examples are provided from the chemical and other sciences Until now there has been no single publication that covers all the areas encompassed by Modern Magnetic Resonance by bringing together the various techniques and their applications in many scientific areas the internationally renowned Editors have created a resource of broad appeal to the scientific community The book includes High resolution solid and liquid state NMR Low resolution NMR Solution State NMR Magnetic Resonance Imaging Electron Spin Resonance Many applications taken from all of the chemical and related sciences *Biophysics and Structure to Counter* Threats and Challenges Joseph D. Puglisi, Manolia V. Margaris, 2012-11-28 This ASI brought together a diverse group of experts who span virology biology biophysics chemistry physics and engineering Prominent lecturers representing world renowned scientists from nine 9 different countries and students from around the world representing eighteen 18 countries participated in the ASI organized by Professors Joseph Puglisi Stanford University USA and Alexander Arseniev Moscow RU The central hypothesis underlying this ASI was that interdisciplinary research merging principles of physics chemistry and biology can drive new discovery in detecting and fighting chemical and bioterrorism agents lead to cleaner environments and improved energy sources and help propel development in NATO partner countries At the end of the ASI students had an appreciation of how to apply each technique to their own particular research problem and to demonstrate that multifaceted approaches and new technologies are needed to solve the biological challenges of our time. The course succeeded in training a new generation of biologists and chemists who will probe the molecular basis for life and disease **Annual Reports on NMR Spectroscopy** Graham A. Webb,2009-03-31 Nuclear magnetic resonance NMR is an analytical tool used by chemists and physicists to study the structure and dynamics of molecules In recent years no other technique has gained such significance as NMR spectroscopy It is used in all branches of science where precise structural determination is required and where the nature of interactions and reactions in solution is being studied Annual Reports on NMR Spectroscopy has established itself as a premier means for the specialist and non specialist alike to become familiar with new techniques and applications of NMR spectroscopy Provides updates on the latest developments in NMR spectroscopy Includes comprehensive review articles Highlights the increasing importance of NMR spectroscopy as a technique for structural

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