



From molecules to medicines : structure of biological macromolecules and its relevance in combating new diseases and bioterrorism /

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Monografía

The synergism played by crystallography and drug discovery is the central focus of this volume which comprises papers presented at the 40th Erice Course held from 28 May to 8 June 2008. A key theme throughout the book is the dependence of modern structural science on multiple experimental and computational techniques, and it is the development of these techniques and their integration that will take us forward in the future

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Contenido: Note continued:) 13.) Protein Function Prediction From Structure in Structural Genomics and Its Contribution to the Study of Health and Disease Janet M. Thornton James D. Watson -- 14.) Crystal Structures of the [beta][subscript 2]-Adrenergic Receptor Tong Sun Kobilka Foon Sun Thian Hee-Jung Choi Soren G.F. Rasmussen Daniel M. Rosenbaum William I. Weis Asna Masood Xiao-Jie Yao Peter W. Day Charles Parnot Juan

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