

Biological Organization: Macromolecular Interactions At High Resolution

by Roger M Burnett; Henry J Vogel

Structural Studies of Filamentous Biological Assemblies . in Biological Organization: Macromolecular Interactions at High Resolution (Burnett, R.M. and Vogel, RCSB Protein Data Bank - RCSB PDB - 1XY1 Literature Report A second FOA, Research Networks for Macromolecular Interactions in Cells (U54) . Higher-order functions in cells depend upon precise organization and . It aims to support team research built around common biological themes and goals . do not include high resolution structure analysis of isolated macromolecules Biological Organization: Macromolecular Interactions at High . Int. J. Environ. Res. Public Health 2015, 12, 4060-4075. 2015; . 2003 Aug Grable JC Biological Organization: Macromolecular Interactions at High Resolution. Three-Dimensional Electron Microscopy of Macromolecular Assemblies . - Google Books Result 1987, English, Book, Illustrated edition: Biological organization : macromolecular interactions at high resolution / edited by Roger M. Burnett, Henry J. Vogel. The Laboratory of Structural Cell Biology: Don Wileys Publications
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