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Abstract: Protein interactions play an important role in the discovery of protein functions and pathways in biological processes. This is especially true in case of

<http://www.ingentaconnect.com/content/ben/cg/2013/00000014/00000006/art00008>

Computational Protein-Protein Interactions - Ruth -

E-bok, 2009. Pris 1940 kr. K p Computational Protein-Protein Interactions (9781420070071) av Ruth Nussinov, Gideon Schreiber p Bokus.com

<http://www.bokus.com/bok/9781420070071/computational-protein-protein-interactions/>

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Features. Provides an overview of the basic principles of protein-protein interactions and the biophysical forces driving them; Investigates the architecture of

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Protein- protein Interactions and Networks - -

The biological interactions of living organisms, and protein-protein interactions in particular, are astonishingly diverse and present numerous challenges

<http://www.springer.com/us/book/9781848001244>

Protein protein interaction prediction - -

Protein protein interaction prediction is a field combining bioinformatics and structural biology in an attempt to identify and catalog physical interactions

http://en.wikipedia.org/wiki/Protein%E2%80%93protein_interaction_prediction

Computational Protein-Protein Interactions: Ruth -

Computational Protein-Protein Interactions [Ruth Nussinov, Gideon Schreiber] on Amazon.com. *FREE* shipping on qualifying offers. Often considered the workhorse of

<http://www.amazon.com/Computational-Protein-Protein-Interactions-Ruth-Nussinov/dp/1420070053>

PLOS Computational Biology: Chapter 4: Protein -

Abstract. Proteins do not function in isolation; it is their interactions with one another and also with other molecules (e.g. DNA, RNA) that mediate metabolic and

<http://journals.plos.org/ploscompbiol/article?id=10.1371/journal.pcbi.1002819>

Inferring Protein- Protein Interactions (PPIs) -

Inferring Protein-Protein Interactions (PPIs) Based on Computational Methods 149 genomes, including those of Eukaryote. Not surprisingly, the inference of a protein

http://cdn.intechopen.com/pdfs/34347/InTech-Inferring_protein_protein_interactions_ppis_based_on_computational_methods.pdf

" Computational Study of Protein- Protein -

Protein-protein interactions (PPI s) play important roles in biological systems. In particular, intra-protein interactions help create and maintain correctly folded

<http://scholarscompass.vcu.edu/etd/3521/>

Computational protein-protein interactions (Book -

Get this from a library! Computational protein-protein interactions. [Ruth Nussinov; Gideon Schreiber;] -- A description of fundamental and applied aspects of the

<http://www.worldcat.org/title/computational-protein-protein-interactions/oclc/317249581>

Computational design of protein- protein -

Computational design of protein protein interactions Tanja Kortemme^{1,2} and David Baker¹, Computational protein design strategies have been developed to reengineer

http://www.academia.edu/4866213/Computational_design_of_protein-protein_interactions

PLOS Computational Biology: Deciphering Protein -

Citation: Shoemaker BA, Panchenko AR (2007) Deciphering Protein Protein Interactions. Part I. Experimental Techniques and Databases. PLoS Comput Biol 3(3): e42.

<http://journals.plos.org/ploscompbiol/article?id=10.1371/journal.pcbi.0030042>

Protein- Protein Interactions | InTechOpen -

Proteins are significant part of all biological events. The book provides concepts on Protein-Protein Interactions and methods on protein interactions. |Intechopen
<http://www.intechopen.com/books/protein-protein-interactions-computational-and-experimental-tools>

Computational Prediction of Protein- Protein -

Computational Prediction of Protein-Protein Interactions in Leishmania Predicted Proteomes Antonio M. Rezende 1,2 *, Edson L. Folador 1,3, Daniela de M. Resende 1,4
<http://www.arca.fiocruz.br/bitstream/icict/7839/1/Computational%20prediction%20of%20protein-protein%20interactions%20in%20Leishmania%20predicted%20proteomes.pdf>

Computational Investigation of SENP:SUMO Protein- -

How to Cite. Kumar, A. and Zhang, K. Y. J. (2013), Computational Investigation of SENP:SUMO Protein-Protein Interaction for Structure Based Drug Design.
<http://onlinelibrary.wiley.com/doi/10.1002/minf.201200124/abstract>

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Computational Protein-protein Interactions Hardcover. Often considered the workhorse of the cellular machinery, proteins are responsible for functions ranging from
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Computational Drug Design Targeting Protein- -

Computational Drug Design Targeting Protein-Protein Interactions. This review summarizes some current methods available for computational protein-protein
<http://www.ingentaconnect.com/content/ben/cpd/2012/00000018/00000009/art00006>

Protein- Protein Interactions Conference -

Cambridge Healthtech Institute' s conference on Protein-Protein Interactions has established itself as a successful and well attended event year after year. Now in
<http://www.drugdiscoverychemistry.com/Protein-Protein-Interactions/>

Computational prediction of host-pathogen protein -

Title: Computational prediction of host-pathogen protein-protein interactions. Publication Type: Journal Article: Year of Publication: 2007: Authors: Dyer, M. D., T
<http://www.cs.vt.edu/node/1549>

Computational methods of analysis of protein -

computational and experimental methods for determining protein interactions, methods for validating interactions and ways to interpret the protein networks that
<http://people.mbi.ucla.edu/david/Reprints/Salwinski,%20Computational%20Methods%20of%20Analysis,%20Curr%20Op%202003.pdf>

Computational Identification of Protein- Protein -

Plant protein-protein interaction networks have not been identified by large-scale experiments. In order to better understand the protein interactions in rice,
<http://www.sciencedirect.com/science/article/pii/S1672022911600168>

Protein protein interaction - Wikipedia, the -

Protein protein interactions (PPIs) refer to intentional physical contacts established between two or more proteins as a result of biochemical events and/or
http://en.wikipedia.org/wiki/Protein%E2%80%93protein_interaction

Computational drug design targeting protein- -

View This Abstract Online; Computational drug design targeting protein-protein interactions. Curr Pharm Des. 2012; 18(9):1240-54 (ISSN: 1873-4286)
<http://www.medscape.com/medline/abstract/22316151>

Computational analysis of protein- protein -

Computational analysis of protein-protein interactions: From sequences to networks. 28 September 3 October 2015 | Norwich, UK
<http://events.embo.org/15-protein-protein/>

Computational design of protein protein -

Abstract. Computational protein design strategies have been developed to reengineer protein protein interfaces in an automated, generalizable fashion.
<http://www.sciencedirect.com/science/article/pii/S1367593103001777>

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