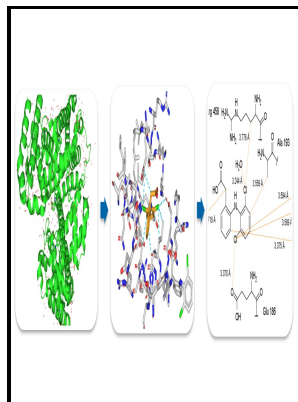


Protein-ligand interactions - methods and applications

Humana Press - Protein' Ligand Interactions, Methods and Applications by G. Ulrich Nienhaus



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Notes: Includes bibliographical references and index

This edition was published in 2005



Filesize: 37.36 MB

Tags: #Protein

Saturation

In scientific research, bivalent ligands have been used to study and to investigate their properties.

Protein' Ligand Interactions, Methods and Applications by G. Ulrich Nienhaus

This compares to published docking accuracy of Vina and was adequate for this study. Canadian Journal of Physics 2018, 96 7 , 693-699.

Protein' Ligand Interactions, Methods and Applications by G. Ulrich Nienhaus

The etymology stems from ligare, which means 'to bind'. Journal of Agricultural and Food Chemistry 2017, 65 31 , 6434-6441.

Saturation

RWG biosensor RWG biosensor is used for biomolecular interaction analysis. In each case native ligands were matched to 5 DUD decoys that have similar sizes and characteristics to the high affinity ligands but are predicted to bind with much lower affinity ,.

Protein

To avoid overfitting all scoring involved independent data sets. Structures of wild-type and mutant binding sites for known specificity altering mutations.

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