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NORMAL AND BINDING MODE ANALYSIS OF BREAST CANCER RESISTANCE PROTEIN



Normal and Binding Mode
Analysis of Breast Cancer
Resistance Protein
Structural Bioinformatics of BCRP



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Structural Bioinformatics of BCRP | Breast Cancer Resistance Protein (BCRP) is a membrane-associated protein and a member of the the super family of ATP-binding cassette (ABC) transporters known to confer multidrug resistance (MDR) to a number of important anticancer agent and play an important function in governing drug absorption. This book deals about the development of homology model of BCRP and its correspondence with experimentally known topology. This study also helped to...

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