

Molecular Biology of Receptors and Transporters: Bacterial and Glucose Transporters: 137A (International Review of Cell and Molecular Biology)



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This multi-volume set within International Review of Cytology encompasses the recent advances in the understanding of structure-function relationships at the molecular level of receptors, transporters, and membrane proteins. Several diverse families of membrane receptors/proteins are discussed with respect to the molecular and cellular biology of their synthesis, assembly, turnover, and function. Included are such receptor superfamilies as G-proteins, immunoglobulins, ligand-gated receptors, interleukins, and tyrosine kinases as well as such transporter/protein families as pumps, ion channels, and bacterial transporters. Each section of each volume also features a "perspectives/commentary" chapter which includes comments on the recent advances and predictions on new directions. Volume 137A highlights the recent advances in bacterial and glucose transporter mechanisms.



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