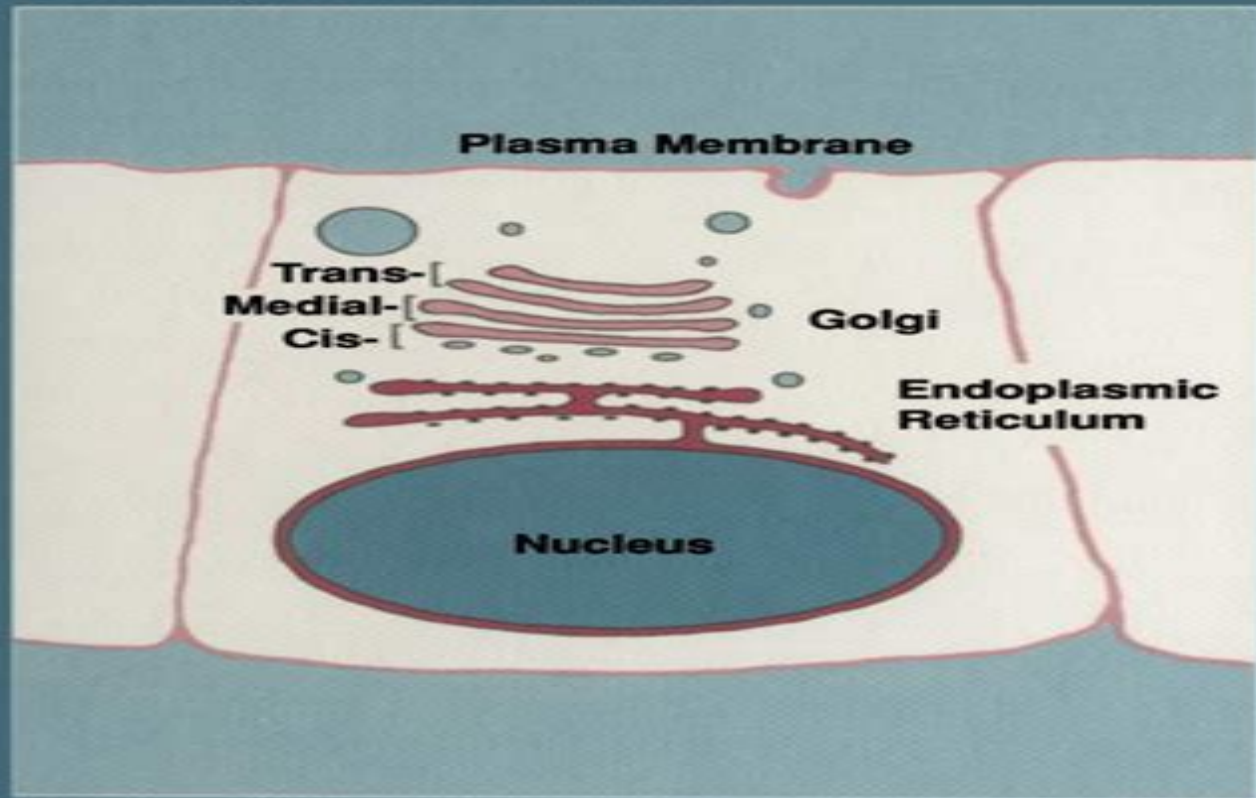


Protein Traffic in Eukaryotic Cells

Edited by R. W. Compans



Protein Traffic In Eukaryotic Cells Selected Reviews Current Topics In Microbiology And Immunology Vol 17

Henry C. Wu, Phang C. Tai



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Protein Secretion and Export in Bacteria Henry C. Wu, Phang C. Tai, 2011-11-17 The last decade has witnessed rapid progress in our understanding of the mechanisms of protein export and secretion in both prokaryotic and eukaryotic cells. Studies of protein secretion across the membranes of the rough endoplasmic reticulum have led to the formulation of the now classic signal hypothesis which has stimulated many discussions and new ideas and the identification of the signal recognition particle as an organelle in the initiation of the export process. However, more recent work pertaining to intragenic information related to targeting specific proteins for either secretion or membrane localization, the energetics of protein secretion, the timing of synthesis versus the initiation of export, structural requirements for the processing of precursor proteins, and the identification of the processing enzymes, signal peptidases, has been the result of a combined biochemical and genetic approach to the study of protein localization in bacteria. While reviews on the biochemistry and genetics of protein secretion have appeared frequently in recent years, this book attempts to summarize the current status and the future perspectives of this rapidly moving field in a single volume. Topics covered in this book include the genetics of protein secretion in *E. coli*, biochemical analysis of protein export in vitro, signal peptidases, excretion of colicins and hemolysin in *E. coli*, protein secretion in *Bacillus*, and protein secretion cloning vectors.

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