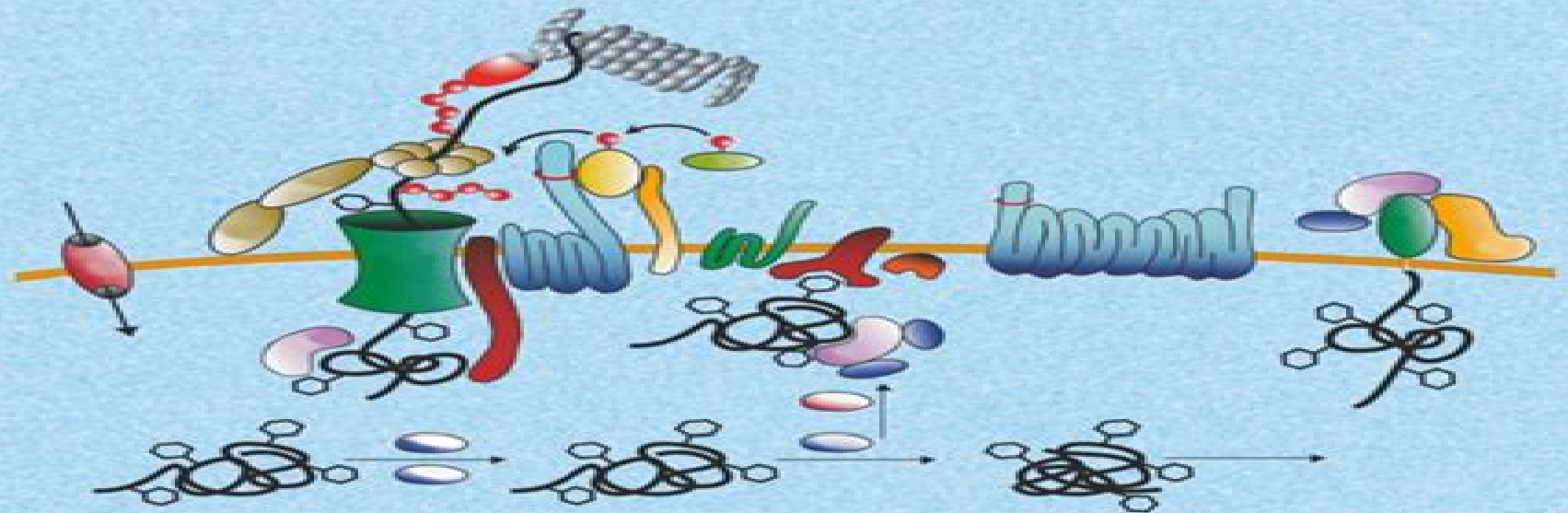


E.J.H.J. Wiertz M. Kikkert (Eds.)

# Dislocation and Degradation of Proteins from the Endoplasmic Reticulum



# Dislocation And Degradation Of Proteins From The Endoplasmic Reticulum

**D Kirk**



## **Dislocation And Degradation Of Proteins From The Endoplasmic Reticulum:**

**Dislocation and Degradation of Proteins from the Endoplasmic Reticulum** Emmanuel Wiertz, Marjolein Kikkert, 2006-02-04 The present volume of Current Topics in Microbiology and Immunology contains seven chapters that illuminate various aspects of a protein's genesis and terminal fate in the endoplasmic reticulum ER. This area is of immediate medical relevance and has blossomed to no small extent because of the study of molecules central to the function of the immune system: immunoglobulins, T cell receptors, major histocompatibility complex (MHC) encoded products. Similarly the clever strategies used by bacteria or viruses to gain a foothold in the host and ensure their continued survival have uncovered altogether new cell biological principles. It is therefore fitting that a special volume be devoted to the interplay between pathways of protein degradation in the ER and a wide variety of pathogens. The concept of quality control emerged with the appreciation that in the case of multimeric glycoproteins any unpaired glycoprotein subunit had great difficulties leaving its site of synthesis the ER and was destroyed instead. Free immunoglobulin heavy chains were probably the earliest documented example of this kind and were long known to cause pathology when their accumulation went unchecked. Increased knowledge of the biosynthetic pathways of glycoproteins allowed the identification of the ER as an important site where such quality control decisions were made. The T cell receptor for antigen long considered the paradigm of this mode of degradation led the way in these early explorations.

**Protein Degradation from the Endoplasmic Reticulum in Yeast** Rocco John Casagrande, 2001

**Protein Movement Across Membranes** Jerry Eichler, 2007-02-26 This book addresses the most recent advances in the transport of proteins across a variety of biological membranes. In addressing this topic this volume includes several new twists not previously addressed in the literature. In the last few years the study of protein translocation has been revolutionized by the availability of structural information on many of the components and complexes involved in the process. Unlike earlier books written on protein translocation this volume considers these advances. In addition several chapters discuss facets of protein translocation from a systems biology perspective considered by many to be the next paradigm for biological study. Readers of this book will come away with a deeper understanding of the problems facing researchers of protein translocation and see how the most modern biological techniques and approaches are being recruited to answer those questions. The chapters are also written such that problems awaiting future investigation are clearly presented.

**The Plant Endoplasmic Reticulum** David G. Robinson, 2006-08-15 The endoplasmic reticulum (ER) called the mother of all membranes is spotlighted in this timely new book. The work presented here is especially exciting since GFP technology has provided new ways of looking at the dynamics of the ER and its relationship to other organelles particularly the Golgi apparatus and peroxisomes. This book provides in depth knowledge of the ER and the diverse roles it plays.

**Conjugation and Deconjugation of Ubiquitin Family Modifiers** Marcus Groettrup, 2011-01-11 1 a a 4 17 10 15 ubiquitin and of 16 VCP 17 18 20 33 34 34 36 p domain 41 42 42 43 P U 42 47 binding C elegans 16 In 21 22 50 51 52 53 13 and UFD

4 10 of Cdc48 18 30 of Ufd2 COFACTORS 47 23 13 47 47 47 72 15 15 and of Spt23 p90 Ufd2 and Cdc48 In C elegans 74 16 75 75 76 76 Ufd2 25 54 54 7 56 p47 7 7 80 30 30 81 82 82 but and CD3 26 DUB COFACTORS 30 UFD3 OTU1 4 Cdc48 30 4 OLE1 15 27 87 REFERENCES 30 REGULATION OF UBIQUITIN MONOUBIQUITINATION UBIQUITINATION 1 32 7 S d 33 12 13 14 15 18 19 15 20 21 35 15 15 27 15 31 32 31 33 36 monoubiquitination of pol pol 34 37 34 monoubiquitination 20 35 trans 3 15 REFERENCES by monoubiquitination Mol Cell 2009 UBIQUITIN LIGASE ACTIVITY BY Nedd 1 2 of 41 5 6 8 fold 9 13 14 edd 43 18 18 K M and k 18 22 23 K M 24 25 K M 26 edd 45 18 27 K M K D 18 25 8 10 M 21 28 MECHANISM AND REGULATION OF CRLs 34 41 34 edd 47 48 S pombe 49 51 p27 and I by SCF and SCF 57 58 59 60 CTD CTD CTD CTD in Cul5 CTD CTD CTD 60 18

**Encyclopedia of Biological Chemistry**, 2013-01-08 The 4 volume Encyclopedia of Biological Chemistry Second Edition represents the current state of a dynamic and crucial field of study The Encyclopedia pulls together over 500 articles that help define and explore contemporary biochemistry with content experts carefully chosen by the Editorial Board to assure both breadth and depth in its coverage Editors In Chief William J Lennarz and M Daniel Lane have crafted a work that proceeds from the acknowledgement that understanding every living process from physiology to immunology and genetics is impossible without a grasp on the basic chemistry that provides its underpinning Each article in the work provides an up to date snapshot of a given topic written by experts as well as suggestions for further readings for students and researcher wishing to go into greater depth Available on line via SciVerse ScienceDirect the functionality of the Encyclopedia will provide easy linking to referenced articles electronic searching as well an online index and glossary to aid comprehension and searchability This 4 volume set thoroughly up to date and comprehensive expertly captures this fast moving field Curated by two esteemed editors in chief and an illustrious team of editors and contributors representing the state of the field Suggestions for further readings offer researchers and students avenues for deeper exploration a wide ranging glossary aids comprehension

**The Journal of Cell Biology**, 2008 No 2 pt 2 of November issue each year from v 19 1963 47 1970 and v 55 1972 contain the Abstracts of papers presented at the Annual Meeting of the American Society for Cell Biology 3d 1963 10th 1970 and 12th 1972

Antigen Processing & Presentation Peter Cresswell, 2005

*Trafficking Inside Cells* Nava Segev, 2010-05-30 This book covers the past present and future of the intra cellular trafficking field which has made a quantum leap in the last few decades It details how the field has developed and evolved as well as examines future directions

**Transactions** Biochemical Society (Great Britain), 2008

*The Isolation and Characterization of Genes Required for Endoplasmic Reticulum-associated Protein Degradation* Nathan Wesley Bays, 2002

**Journal of Cell Science**, 2003

*Nature* Sir Norman Lockyer, 2007

**Molecular Biology of the Cell**, 2007

**Derlin-1 is a Rhomboid Pseudoprotease Required for the Dislocation of Misfolded Proteins from the Endoplasmic Reticulum** Ethan Joseph Greenblatt, 2011 The degradation of misfolded secretory proteins is ultimately mediated by the ubiquitin proteasome system in the cytoplasm therefore endoplasmic reticulum associated degradation ERAD substrates must be dislocated across the ER

membrane through a process driven by the AAA ATPase p97 VCP Derlins recruit p97 VCP and have been proposed to be part of the dislocation machinery Here we report that Derlins are inactive members of the rhomboid family of intramembrane proteases and bind p97 VCP through C terminal SHP boxes Human Derlin 1 harboring mutations within the rhomboid domain stabilized mutant alpha 1 antitrypsin NHK at the cytosolic face of the ER membrane without disrupting the p97 VCP interaction We propose that substrate interaction and p97 VCP recruitment are separate functions that are essential for dislocation and can be assigned respectively to the rhomboid domain and the C terminus of Derlin 1 These data suggest that intramembrane proteolysis and protein dislocation share unexpected mechanistic features **The Enzymes** Ross

Dalbey, Carla Koehler, Fuyuhiko Tamanoi, 2007-08-28 This volume of The Enzymes features high caliber thematic articles on the topic of molecular machines involved in protein transport across cellular membranes The book consists of five parts which span the range of membranes including bacterial endoplasmic reticulum mitochondrial chloroplast and peroxisomal

**The Unfolded Protein Response Transcriptional Output and Control** Christopher Kashinath Patil, 2004 **Kaposi Sarcoma Herpesvirus: New Perspectives** Chris Boshoff, R.A. Weiss, 2006-10-13 will follow **Science** John Michels (Journalist), 2011 **Molecular Basis of Fatty Acid Synthesis in the Endoplasmic Reticulum (ER) Membrane and Targeting of Misfolded Glycoproteins for ER-associated Degradation** Vladimir Denic, 2006 Very long chain fatty acids VLCFAs comprise a diverse set of lipid species of varying chain lengths that play an essential role in many biological processes I have identified yeast Phs1p as the founding member of a novel family of ER membrane dehydratases that catalyze the water removal step in the cyclical elongation of shorter FA species into VLCFAs With this finding I was then able to reconstitute the complete elongation cycle using Phs1p in conjunction with several enzyme candidates isolated from yeast ER membranes Beyond acting as a point of departure for future mechanistic and structural studies into the mechanism of VLCFA synthesis this work has led to the characterization of a family of novel condensing enzymes responsible for catalyzing the first step in the elongation cycle Finally I have identified a short region within this family that acts as a molecular ruler for determining the length of VLCFAs in yeast Collectively these findings raise the possibility that the divergence of this region was the driving force behind the diversification of VLCFA chain length observed in other species

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