

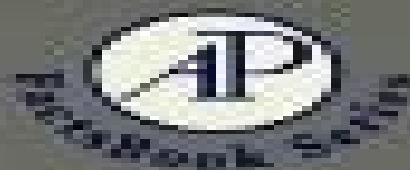
# THE PROTEIN KINASE

## *FactsBook*

PROTEIN-SERINE  
KINASES

*Edited by*

**Grahame Hardie  
Steven Hanks**



# Protein Kinase Factsbook

**Krishna Vaddi, Margaret  
Keller, Matthew Newton**



## **Protein Kinase Factsbook:**

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retinoblastoma BRCA1 BRCA2 VHL F2FL and essential material on angiogenesis and metastasis apoptosis cell cycle control and gene therapy Includes much new data on this fast moving field including newly discovered oncogenes Summarizes the clinical association and molecular properties of all known oncogenes and tumor suppression genes Contains more than 2000 terms for reference and further research Revised to include signaling pathways apoptosis and metastasis The Nuclear Receptor FactsBook Vincent Laudet, Hinrich Gronemeyer, 2002 The FactsBook Series has established itself as the best source of easily accessible and accurate facts about protein groups They use an easy to follow format and are researched and compiled by experts in the field This Factsbook is devoted to nuclear receptors The first section presents an introduction and describes the mode of action of the receptors in general The second section of the book contains detailed entries covering each type of receptor Entries provide information on Nomenclature and structure Isolation DNA binding properties Ligands Expression Target genes Knockouts Disease association Gene structure promoter and isoforms Chromosomal location Amino acid sequences Key references *The HLA FactsBook* Steven G.E. Marsh, Peter Parham, Linda D. Barber, 1999-12-13 The HLA FactsBook presents up to date and comprehensive information on the HLA genes in a manner that is accessible to both beginner and expert alike The focus of the book is on the polymorphic HLA genes HLA A B C DP DQ and DR that are typed for in clinical HLA laboratories Each gene has a dedicated section in which individual entries describe the structure functions and population distribution of groups of related allotypes Fourteen introductory chapters provide a beginner's guide to the basic structure function and genetics of the HLA genes as well as to the nomenclature and methods used for HLA typing This book will be an invaluable reference for researchers studying the human immune response for clinicians and laboratory personnel involved in clinical and forensic HLA typing and for human geneticists population biologists and evolutionary biologists interested in HLA genes as markers of human diversity Introductory chapters provide good general overview of HLA field for novice immunologists and geneticists Up to date complete listing of HLA alleles Invaluable reference resource for immunologists geneticists and cell biologists Combines both structural and functional information which has never been compiled in a single reference book previously Serological specificity of allotypes Identity of material sequenced including ethnic origin Database accession numbers Population distribution Peptide binding specificities T cell epitopes Amino acid sequences of allotypes Key references **The Extracellular Matrix Factsbook** Shirley Ayad, Ray Boot-Handford, Martin Humphries, Karl Kadler, Adrian Shuttleworth, 1998-03-27 The Second Edition of The Extracellular Matrix FactsBook has been completely revised updated and expanded by over 50 percent It contains over 85 entries on the diverse group of macromolecules that assemble to form the extracellular matrix Entries provide information on molecular structure isolation primary structure structural and functional sites gene structure database accession numbers and key references Key Features Compiled by members of one of the foremost centers of matrix biochemistry in the world Contains over 30 new entries with all previous entries being revised and updated Includes new entries on proteinases involved in the deposition of

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*The T Cell Receptor FactsBook* Marie-Paule Lefranc, Gerard Lefranc, 2001-07-13 The T Cell Receptor FactsBook contains entries on all the 176 functional variable diversity joining and constant regions of the human T cell receptor including alpha beta gamma and delta loci Introductory chapters summarize information of T cell receptor chain synthesis chromosomal location and an overview of the human T cell receptor loci *The Gene Knockout Factsbook, Two-Volume Set*, 1998-10-26 The FactsBooks Series has established itself as the best source of easily accessible and accurate facts about protein groups Described as a growing series of excellent manuals by Molecular Medicine Today and essential works of reference by Trends in Biochemical Sciences the FactsBooks have become the most popular comprehensive data resources available Using an easy to follow format and drawing from meticulous research the Factsbooks will keep you up to date with the latest advances in structure amino acid sequences physicochemical properties and biological activity The Gene Knockout FactsBook contains entries grouped into subject disciplines covering immunology neurobiology development cancer and other knockouts It describes more than 600 gene knockouts described and listed in alphabetical order for easy reference Key Features Entries provide information on general description of the protein and its function gene symbol and database accession number knockout construct mouse phenotype key references **The Complement FactsBook** Scott R. Barnum, 1999-10-28 The Complement FactsBook contains entries on all components of the Complement System including C1q and Lectins C3 Family Serine Proteases Serum Regulators of Complement Activation Cell Surface Proteins and Terminal Pathway Proteins Domain

Structure diagrams are incorporated to clearly illustrate the relationships between all the complement proteins both within families and between families The FactsBook also includes the cDNA sequences marked with intron exon boundaries which will facilitate genetic studies Includes the cDNA sequences marked with intron exon boundaries facilitating genetic studies Presents detailed structural information including cDNA and gene structure for all proteins Introduces complement function simply described for each function Data is as up to date as possible including unpublished work from many contributors Incorporates domain structures diagrams which beautifully illustrate the relationship between all the complement proteins both within and between families Each chapter has been written by an expert in the field Data is as up to date as possible including unpublished work from many contributors Entries provide information on Alternative nomenclature Physiochemical properties Structure and function Tissue distribution and regulation expression Protein sequence modules Chromosomal location Genomic structure Database accession numbers Deficiency and polymorphic variants Key references

*Protein Kinases and Stress Signaling in Plants* Girdhar K. Pandey, 2021-03-08 A comprehensive review of stress signaling in plants using genomics and functional genomic approaches Improving agricultural production and meeting the needs of a rapidly growing global population requires crop systems capable of overcoming environmental stresses Understanding the role of different signaling components in plant stress regulation is vital to developing crops which can withstand abiotic and biotic stresses without loss of crop yield and productivity Emphasizing genomics and functional genomic approaches Protein Kinases and Stress Signaling in Plants is a comprehensive review of cutting edge research on stress perception signal transduction and stress response generation Detailed chapters cover a broad range of topics central to improving agricultural production developing crop systems capable of overcoming environmental stresses to meet the needs of a rapidly growing global population This book describes the field of protein kinases and stress signaling with a special emphasis on functional genomics It presents a highly valuable contribution in the field of stress perception signal transduction and generation of responses against one or multiple stress signals This timely resource Summarizes the role of various kinases involved in stress management Enumerates the role of TOR GSK3 like kinase SnRK kinases in different physiological conditions Examines mitogen activated protein kinases MAPKs in different stresses Describes the different aspects of calcium signaling under different stress conditions Examines photo activated kinases PAPKs in varying light conditions Briefs the presence of tyrosine kinases in plants Highlights the cellular functions of receptor like protein kinases RLKs Possible implication of these kinases in developing stress tolerant crops Protein Kinases and Stress Signaling in Plants Functional Genomic Perspective is an essential resource for researchers and students in the fields of plant molecular biology and signal transduction plant responses to stress plant cell signaling plant protein kinases plant biotechnology transgenic plants and stress biology

**Ion Channel Factsbook**, 1995-11-16 How do you keep track of basic information on the proteins you work with Where do you find details of their physicochemical properties sequence information gene organization Are you



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