

# THE NUCLEAR RECEPTOR

## *FactsBook*

Vincent Laudet  
Hinrich Gronemeyer



# Nuclear Receptor Factsbook

**Anthony S. Fauci**



## **Nuclear Receptor Factsbook:**

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

**Nuclear Receptor Factsbook** Vincent Laudet, Hinrich Gronemeyer, 2001-11-01 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

**Nuclear Receptors as Molecular Targets for Cardiometabolic and Central Nervous System Diseases** J.L. Junien, B. Staels, 2008-07-16 Focuses on the mechanistic involvement of nuclear receptors in cardiometabolic and neurological disorders This book also focuses on possible explanation of pathways involved in pathogenesis on susceptibility to and prevention of metabolic and neurological disorders and on the aspects of drug finding

Nuclear Receptors Mostafa Z. Badr, 2021-09-28 Nuclear receptors are ligand activated transcription factors that control numerous biological functions Consequently altering activity of these receptors is proposed and indeed documented to affect many physiological and pathological conditions in experimental animals and humans Thus nuclear receptors have become a major target in the effort to treat numerous diseases This book will shed light on and emphasize intricate processes involved in designing as well as discovering physiological and pharmacological modulators of these important proteins World renowned scientists will share with the reader their professional expertise and extensive experience acquired through decades working with nuclear receptors Chapters address the various means and consequences of modulating nuclear receptor activity will be presented and discussed These modulators cover a wide span of moieties ranging from synthetic chemicals to natural products In addition the classification of these chemicals ranges from pan agonists to selective agonists and inverse agonists to antagonists They also include proteolytic means to obliterate the receptor in the event that modulating its activity through canonical pharmacological agents becomes less effective and or less desirable due to anticipated or experienced toxicities Modulation of receptor activity may also take place in the absence of a ligand or through manipulating the structure of the

receptor itself by controlling posttranslational events      *Nuclear Receptors in Development and Disease* ,2017-05-17

*Nuclear Receptors in Development and Disease* Volume 125 the latest volume in the Current Topics in Developmental Biology series covers nuclear receptors in development and disease and includes contributions from an international board of authors New chapters in this release cover the Evolution of Nuclear Receptors and Ligand Signaling Towards a Soft Key Lock Model The Function and Evolution of Nuclear Receptors in Insect Embryonic Development Nuclear Receptors in Skeletal Homeostasis Estrogen Hormone Biology and the Mechanisms of Glucocorticoid Action During Development The book s chapters provide a comprehensive set of reviews that cover such topics as nuclear differentiation and remodeling evolution of receptors ligand signaling and neural development Covers the area of nuclear receptors in development and disease Includes contributions from an International board of authors Provides a comprehensive set of reviews on topics as nuclear differentiation and remodeling evolution of receptors ligand signaling and neural developments      *Nuclear Receptors in Development* ,2006-11-07 A superb compilation of reviews from leading experts in the field of nuclear receptors volume 16 in the Advances in Developmental Biology series covers the role of different nuclear receptor subfamilies in development physiology and metabolism This volume brilliantly reviews how genetic defects in the function of nuclear receptors leads to various developmental defects Receptors discussed include thyroid receptors peroxisome proliferators activated receptors and retinoic acid receptors Additionally this volume offers an indispensible chapter on the orphan receptors Ftz F1 COUPs and RORs in embryonic and postnatal development Provides a compilation of reviews of several nuclear receptor subfamilies such as TRs PPARs RARs the orphan receptors COUP TFs RORs and Ftz F1 in embryonic and postnatal development Offers a detailed section on retinoid receptor signaling Covers the role of co repressors and co activators in modulation of nuclear receptor functions      **Nuclear Receptors: From Structure to the Clinic** Iain J. McEwan,Raj Kumar,2015-08-20 *Nuclear Receptors* focuses on the structural analysis of nuclear receptors from the initial work using isolated protein domains to the more recent exciting developments investigating the conformational shape of full length receptor complexes The book also reviews the structure of key nuclear receptor co regulatory proteins It brings together for the first time a comprehensive review of nuclear receptor structure and the importance of receptor conformation underpinning allosteric regulation by different ligands hormone drugs DNA response elements protein protein interactions and receptor activity The nuclear receptor superfamily including receptors for steroid hormones and non steroid ligands are pivotal to normal physiology regulating processes as diverse as reproduction metabolism the immune system and brain development The first members of the family were cloned over 25 years ago which heralded in the idea of a superfamily of intracellular receptor proteins that bound small molecule ligands classical steroid hormones vitamins fatty acids and other products of metabolism These signals are then transmitted through multiprotein receptor DNA complexes leading to the regulation of target genes often in a cell selective manner The cloning of the receptor cDNAs also ushered in an era of unparalleled analysis of the mechanisms of

action of these ligand activated transcription factors      **Nuclear Receptors** ,2003-11-25 Nuclear Receptors are inducible transcription factors that mediate complex effects on development differentiation and homeostasis They regulate the transcription of their target genes through binding to DNA sequences Analysis of Nuclear Receptor Ligands Structure Function Analysis of Nuclear Receptors Analysis of Nuclear Receptor Co Factors and Chromatin Remodeling      The Cytokine Factsbook and Webfacts Katherine A. Fitzgerald,Luke A.J. O'Neill,Robin E. Callard,Andy J.H. Gearing,2001-10-09 Completely revised and expanded this second edition of The Cytokine FactsBook is the most up to date reference manual available for all current well characterized interleukins cytokines and their receptors An additional 52 cytokines are included doubling the number of entries from the previous edition The key properties of each cytokine are described and presented in a very accessible format with diagrams for each of the receptors The Cytokine FactsBook includes free online access to the regularly updated Cytokine Webfacts Cytokine Webfacts is a web based comprehensive compendium of facts about cytokines and their receptors that includes a variety of data representations such as text signal pathway diagrams and 3D images This exciting resource is integrated into other databases via hypertext links to provide a unique network and contains a web enabled version of RasMol for viewing structures      *Constitutive Activity in Receptors and Other Proteins, Part B* ,2010-11-24 This volume of Methods in Enzymology covers the current methodology for the detection and assessment of constitutively active proteins The chapters written by expert authors who are leaders in the field provide hints and tricks not available in primary research publications It is extensively referenced with useful figures and tables throughout the volume Expert authors who are leaders in the field Extensively referenced and useful figures and tables Provides hints and tricks to facilitate reproduction of methods      The Blood Group Antigen FactsBook Marion E. Reid,Christine Lomas-Francis,2003-09-08 The second edition of The Blood Group Antigen FactsBook provides key information relating to human red blood cell membrane components carrying blood group antigens the molecular basis of the antigens their serological characteristics and the clinical significance of blood group antibodies The data on this group of molecules has expanded greatly since the previous edition was published five years ago Topics include history and information on terminology expression chromosomal assignment carrier molecule description molecular basis of antigens effect of enzymes chemicals clinical significance disease association phenotypes glycotypes and key references Over 250 fully updated entries on blood group antigens formatted on single pages for easy use Inclusion of RHAG blood group system and over twenty new antigens Basic science paired with clinical applications to give context to information Full color illustrations gene maps and charts Both traditional and ISBT sanctioned naming conventions included      *The Biochemistry of Retinoic Acid Receptors I: Structure, Activation, and Function at the Molecular Level* Mary Ann Asson-Batres,Cécile Rochette-Egly,2014-06-24 A role for vitamin A in living organisms has been known throughout human history In the last 100 years the biochemical nature of vitamin A and its active derivative retinoic acid its physiological impact on growth processes and the essential details of its

mechanism of action have been revealed by investigations carried out by researchers using vertebrate and more recently invertebrate models to study a multiplicity of processes and conditions encompassing embryogenesis postnatal development to old age A wealth of intercellular interactions intracellular signaling systems and molecular mechanisms have been described and the overall conclusion is that retinoic acid is essential for life This book series with chapters authored by experts in every aspect of this complex field unifies the knowledge base and mechanisms currently known in detailed engaging well illustrated focused chapters that synthesize information for each specific area In view of the recent explosion in this field it is timely to publish a contemporary comprehensive book series recapitulating the most exciting developments in the field and covering fundamental research in molecular mechanisms of vitamin A action its role in physiology development and continued well being and the potential of vitamin A derivatives and synthetic mimetics to serve as therapeutic treatments for cancers and other debilitating human diseases VOLUME I Here we present the first volume of a multi volume series on Retinoic Acid Signaling that will cover all aspects of this broad and diverse field One aim of Volume I is to present a compilation of topics related to the biochemistry of nuclear retinoic acid receptors from their architecture when bound to DNA and associated with their coregulators to their ability to regulate target gene transcription A second aim is to provide insight into recent advances that have been made in identifying novel targets and non genomic effects of retinoic acid Volume I is divided into ten chapters contributed by prominent experts in their respective fields Each chapter starts with the history of the area of research Then the key findings that contributed to development of the field are described followed by a detailed look at key findings and progress that are being made in current ongoing research Each chapter is concluded with a discussion of the relevance of the research and a perspective on missing pieces and lingering gaps that the author recommends will be important in defining future directions in vitamin A research

*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

*Knobil and Neill's Physiology of Reproduction* Tony M. Plant, Anthony J. Zeleznik, 2014-11-15 The Fourth Edition of Knobil Neill continues to serve as a reference aid for research to provide the historical context to current research and most importantly as an aid

for graduate teaching on a broad range of topics in human and comparative reproduction In the decade since the publication of the last edition the study of reproductive physiology has undergone monumental changes Chief among these advances are in the areas of stem cell development signaling pathways the role of inflammation in the regulatory processes in the various tissues and the integration of new animal models which have led to a greater understanding of human disease The new edition synthesizes all of this new information at the molecular cellular and organismal levels of organization and present modern physiology a more understandable and comparative context The Fourth Edition has been extensively revised reflecting new fundamental advancements in this rapidly advancing field Provides a common language for researchers across the fields of physiology endocrinology and biology to discuss their understanding of reproduction Saves academic researchers time in quickly accessing the very latest details on reproductive physiology as opposed to searching through thousands of journal articles

Hormone Receptors: Structures and Functions ,2023-09-15 Hormone Receptors Structures and Functions Volume 123 in the Vitamins and Hormones series highlights new advances in the field with this new volume presenting interesting chapters written by an international board of authors Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Vitamins and Hormones series Updated release includes the latest information on Hormone Receptors

*Nutritional Genomics* Regina Brigelius-Flohé,Hans-Georg Joost,2006-08-21 Nutritional genomics paves the way for novel applications in medicine and human nutrition and this volume presents the latest data on how genetic variation is associated with dietary response and how nutrients influence gene expression In so doing it brings together the various disciplines involved in this field of research making this essential reading for nutritionists biochemists and molecular biologists

*Genome Evolution* Axel Meyer,Yves van de Peer,2011-06-28 In the years since the publication of Susumu Ohno s 1970 landmark book Evolution by gene duplication tremendous advances have been made in molecular biology and especially in genomics Studies of genome structure and function prerequisite to testing hypotheses of genome evolution were all but impossible until recent methodological advances This book evaluates newly generated empirical evidence as it pertains to theories of genomic evolutionary patterns and processes Tests of hypotheses using analyses of complete genomes interpreted in a phylogenetic context provide evidence regarding the relative importance of gene duplication The alternative explanation is that the evolution of regulatory elements that control the expression of and interactions among genes has been a more important force in shaping evolutionary innovation This collection of papers will be of interest to all academic and industry researchers working in the fields of molecular biology biotechnology genomics and genome centers

**Using the Biological Literature** Diane Schmidt,2014-04-14 The biological sciences cover a broad array of literature types from younger fields like molecular biology with its reliance on recent journal articles genomic databases and protocol manuals to classic fields such as taxonomy with its scattered literature found in monographs and journals from the past three centuries Using the Biological Literature

**Bioinformatics: A Swiss**

**Perspective** Ron D Appel, Ernest Feytmans, 2009-04-24 Biological research and recent technological advances have resulted in an enormous increase in research data that require large storage capacities powerful computing resources and accurate data analysis algorithms Bioinformatics is the field that provides these resources to life science researchers The Swiss Institute of Bioinformatics SIB which has celebrated its 10th anniversary in 2008 is an institution of national importance recognized worldwide for its state of the art work Organized as a federation of bioinformatics research groups from Swiss universities and research institutes the SIB provides services to the life science community that are highly appreciated worldwide and coordinates research and education in bioinformatics nationwide The SIB plays a central role in life science research both in Switzerland and abroad by developing extensive and high quality bioinformatics resources that are essential for all life scientists Knowledge developed by SIB members in areas such as genomics proteomics and systems biology is directly transformed by academia and industry into innovative solutions to improve global health Such an astounding concentration of talent in a given field is unusual and unique in Switzerland This book provides an insight into some of the key areas of activity in bioinformatics in Switzerland With contributions from SIB members it covers both research work and major infrastructure efforts in genome and gene expression analysis investigations on proteins and proteomes evolutionary bioinformatics and modeling of biological systems

Endocrinology - E-Book J. Larry Jameson, Leslie J. De Groot, 2010-05-18

ENDOCRINOLOGY edited by J Larry Jameson MD PhD and Leslie J De Groot MD has been considered the definitive source in its field for decades Now this landmark reference has been exhaustively updated to bring you the latest clinical guidance on all aspects of diagnosis and treatment for the full range of endocrine and metabolism disorders including new information on diabetes obesity MEN I and II disorders of sex determination and pituitary tumors Entirely new chapters on Lipodystrophy Syndromes Lipoprotein Metabolism and Genetic Disorders of Phosphate Homeostasis keep you well informed on today s hot topics You ll benefit from unique global perspectives on adult and pediatric endocrinology prepared by an international team of renowned authorities This reference is optimally designed to help you succeed in your demanding practice and ensure the best possible outcomes for every patient Overcome virtually any clinical challenge with detailed expert coverage of every area of endocrinology authored by hundreds of leading luminaries in the field Provide state of the art care with comprehensive updates on diabetes obesity MEN I and II disorders of sex determination and pituitary tumors brand new chapters on Lipodystrophy Syndromes Lipoprotein Metabolism and Genetic Disorders of Phosphate Homeostasis expanded coverage of sports performance including testosterone androgen research and bone growth and deterioration and the newest discoveries in genetics and how they affect patient care Make the best clinical decisions with an enhanced emphasis on evidence based practice in conjunction with expert opinion Rapidly consult with trusted authorities thanks to new expert opinion treatment strategies and recommendations Zero in on the most relevant and useful references with the aid of a more focused concise bibliography Locate information more quickly while still getting the complete coverage you expect



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