

Gonadotropin-Releasing Hormone: Molecules and Receptors

Gonadotropin Releasing Hormone Molecules And Receptors

David Baud



Gonadotropin Releasing Hormone Molecules And Receptors:

Gonadotropin-Releasing Hormone: Molecules and Receptors I.S. Parhar, 2002-11-22 This volume summarizes the evolution and physiology of GnRH molecules and receptors and provides insight as to how social behavior influences cellular and molecular events in the brain from a comparative perspective The chapters in this volume are divided into three major sections Development and Cell Migration GnRH Receptors Physiology and Regulation The review papers arose primarily from presentations made at the Second International Symposium on the Comparative Biology of GnRH held in Penang Malaysia June 2 4 2001 a satellite symposium in conjunction with the XIV International Congress of Comparative Endocrinology Sorrento Italy In addition leading neuroscientists doing cutting edge research in the field of GnRH were invited as authors to make this volume a valuable reference

Biology and Physiology of Freshwater Neotropical Fish Bernardo Baldisserotto, Elisabeth Criscuolo Urbinati, J.E.P. Cyrino, 2019-11-09 *Biology and Physiology of Freshwater Neotropical Fish* is the all inclusive guide to fish species prevalent in the neotropical realm It provides the most updated systematics classification anatomical behavioral genetic and functioning systems information on freshwater neotropical fish species This book begins by analyzing the differences in phylogeny anatomy and behaviour of neotropical fish Systems such as cardiovascular respiratory renal digestive reproductive muscular and endocrine are described in detail This book also looks at the effects of stress on fish immune systems and how color and pigmentation play into physiology and species differentiation *Biology and Physiology of Freshwater Neotropical Fish* is a must have for fish biologists and zoologists Students in zoology ichthyology and fish farming will also find this book useful for its coverage of some of the world s rarest and least known fish species Features chapters written by top neotropical fish researchers and specialists Discusses environmental effects on neotropical fishes including climate change and pollution Details the phylogenetic occurrence of electroreceptors and electric organs in fish

Neuroendocrine Molecular Biology G. Fink, A. J. Harmar, Kenneth W. McKerns, 2013-03-09 The 13th Annual Meeting of the Foundation was held in Edinburgh during September 1985 The subject was neuroendocrine molecular biology which brought together leading scientists in the fields of molecular genetics neuroendocrinology and developmental neuro biology The conference was most stimulating and as the Proceedings show novel data presented was of the highest quality The topics presented were grouped under the headings Molecular Biology of the Nervous System GnRH New Perspectives Neuropeptides Oxytocin and Vasopressin Transcriptional and Post Translational Regulation of Neuropeptide Synthesis Neuroendocrine Mechanisms at the Cellular Level Receptors Cellular and Molecular Biology and Clinical Applications The

GPCR Molecular Pharmacology and Drug Targeting Annette Gilchrist, 2010-12-10 G protein coupled receptors GPCRs are a large protein family of transmembrane receptors vital in dictating cellular responses GPCRs are involved in many diseases but are also the target of around half of all modern medicinal drugs *Shifting Paradigms in G Protein Coupled Receptors* takes a look at the way GPCRs are examined today how

they react how their mutations lead to disease and the many ways in which they can be screened for compounds that modulate them Chemists pharmacologists and biologists will find essential information in this comprehensive reference

GnRH: The Master Molecule of Reproduction Andrea C. Gore, 2013-03-09 Gonadotropin releasing hormone GnRH cells are the key regulators of reproductive function in all vertebrate organisms The GnRH molecule is synthesized in a small number of neurons in rostral hypothalamic regions of the brain In mammals these neurons release the GnRH decapeptide into the portal capillary system leading to the anterior pituitary gland There GnRH causes the release of the gonadotropins luteinizing hormone LH and follicle stimulating hormone FSH which in turn act upon the gonads to stimulate their maturation and to cause synthesis of sex steroid hormones estrogen progesterone and testosterone Although each of the levels of the hypothalamic pituitary gonadal axis is critical for reproductive function GnRH neurons play the primary role in the control of reproductive maturation and adult reproductive function and may even play a role in reproductive senescence Since its discovery in 1970 there has been intense interest in GnRH producing neurons with more than 8000 papers and chapters in the last decade alone Despite this activity of research in basic and clinical science there has never been a book written specifically on GnRH neurons GnRH The Master Molecule of Reproduction aims to bring together the large and diverse literature of both laboratory and applied research that focuses on these unique cells This book will provide basic background into reproductive neuroendocrinology as well as specifics regarding the role of GnRH neurons in the control of reproduction Students studying endocrinology reproduction neuroendocrinology or molecular endocrinology will benefit from this book In addition this book will take a multi species approach which will be useful both to basic researchers as well as clinicians Whenever possible species differences and similarities will be presented and if possible studies on humans or the clinical relevance of basic research findings to humans will be discussed such as the treatment of reproductive disorders such as abnormalities in pubertal development or infertility *Molecular Mechanisms of Hormone Actions on Behavior* Anne M. Etgen, Donald W. Pfaff, 2010-03-16 A single volume of 31 articles Mechanisms of Hormone Actions on Behavior is an authoritative selection of relevant chapters from the Hormones Brain and Behavior 2e MRW the most comprehensive source of neuroendocrinological information assembled to date AP June 2009 The study of hormones as they impact the brain and subsequently behavior is a central topic in neuroscience endocrinology and psychiatry This volume offers an overview of neuroendocrinological topics approaching the subject from the perspective of the mechanisms which control hormone actions on behavior Female male and stress hormones are discussed at the cellular behavioral and developmental level and sexual differentiation of the development of hormone dependent neuronal systems neuropeptides neuromodulators and steroid induced neuroplasticity are addressed There is simply no other current single volume reference with such comprehensive coverage and depth Authors selected are the internationally renowned experts for the particular topics on which they write and the volume is richly illustrated with over 175 figures over 50 in color A collection of articles reviewing our fundamental

knowledge of the mechanisms of neuroendocrinology the book provides an essential affordable reference for researchers clinicians and graduate students in the area The most comprehensive single volume source of up to date data on the mechanisms behind neuroendocrinology with review articles covering x y z Chapters synthesize information otherwise dispersed across a number of journal articles and book chapters thus saving researchers the time consuming process of finding and integrating this information themselves Offering outstanding scholarship each chapter is written by an expert in the topic area and approximately 35% of chapters are written by international contributors Provides more fully vetted expert knowledge than any existing work with broad appeal for the US UK and Europe accurately crediting the contributions to research in those regions Heavily illustrated with 175 figures approximately 54 in color Presents material in most visually useful form for the reader

Molecular and Cellular Pediatric Endocrinology Stuart Handwerger, 1999-02-26 Stuart Handwerger MD and a distinguished panel of clinicians and experts review the most significant recent developments in molecular and cellular biology powerful advances that have produced new diagnostic methods and improved treatments for many pediatric endocrine diseases Topics range from the growth hormone prolactin placental lactogen gene family and their regulation of growth to steroid hormones sexual development and mineral corticoid action Additional chapters examine the pathophysiology of insulin dependent diabetes mellitus the molecular genetics of thyroid cancer the molecular basis of hypophosphatemic rickets and inherited diabetes insipidus

Molecular and Cellular Pediatric Endocrinology offers today's clinicians and researchers not only the latest findings on endocrine diseases in their pediatric manifestations but also highly practical insights into today's cutting edge diagnostics treatment strategies and powerful new therapeutics

Hormones and Reproduction of Vertebrates, Volume 5 David O. Norris, Kristin H. Lopez, 2024-08-08 *Hormones and Reproduction of Vertebrates Volume 5 Mammals* is the fifth of five second edition volumes representing a comprehensive and integrated overview of hormones and reproduction in fishes amphibians reptiles birds and mammals The book includes coverage of endocrinology neuroendocrinology physiology behavior and anatomy of reptilian reproduction It provides a broad treatment of the roles of pituitary thyroid adrenal and gonadal hormones in all aspects of reproduction as well as descriptions of major life history events New to this edition is a concluding assessment of the effect of environmental influences on mammals Initial chapters in this book broadly examine sex determination reproductive neuroendocrinology stress and hormonal regulation as it relates to male and female reproductive structure and function Subsequent chapters introduce the evolution of viviparity and examine pregnancy in eutherian mammals parturition pheromones and behavioral neuroendocrinology Covered taxa include rodents bats and primates The book concludes with an examination of the environmental influences on hormones and reproduction of mammals including endocrine disrupting chemicals and climate change

Hormones and Reproduction of Vertebrates Volume 5 Mammals is designed to provide a readable coordinated description of reproductive basics in mammals as well as an introduction to the latest trends in reproductive research and a presentation of our understanding of

reproductive events gained over the past decade It may serve as a stand alone reference for researchers and practitioners in the field of mammology or as one of five coordinated references aligned to provide topical treatment across vertebrate taxa for researchers practitioners and students focused on vertebrate endocrinology Covers endocrinology neuroendocrinology physiology behavior and anatomy of mammalian reproduction Includes pituitary thyroid adrenal and gonadal hormones Focuses on rodents bats primates ungulates carnivores and marine mammals Provides new coverage on endocrine disrupting chemicals and climate change

Molecular Basis of Reproductive Endocrinology Peter C.K. Leung, Aaron J.W.

Hsueh, Henry G. Friesen, 2012-12-06 Recent advances in molecular biology have provided new dimensions in the study of the reproductive system There has been major progress in our understanding of the molecular mechanisms of hormone action in the past few years The symposium on Molecular Basis of Reproductive Endocrinology was organized to highlight new research findings on the regulation of the hypothalamic pituitary gonadal axis The emphasis of the symposium was on physiological questions answered by the molecular biology approach Studies on the functional relevance of gonadotropin releasing hormone and LH and FSH gene expression were presented together with research on the molecular biology of ovarian and testicular steroidogenic enzymes and protein hormones Also several novel aspects of hormone gene expression in placental tissues were reviewed The symposium was held July 25 to 26 1991 immediately prior to the 24th Annual Meeting of the Society for the Study of Reproduction on the campus of the University of British Columbia in Vancouver Serono Symposia USA generously financed and coordinated the meeting We are indebted to Dr Bruce K Burnett and Dr L Lisa Kern for their professional assistance in the organization of the symposium We would also like to thank Drs Victor Gomel Basil Ho Yuen and John Challis who served as session moderators Most of all we truly appreciate the efforts of all the invited speakers poster presenters and discussants in making this a memorable event as the largest one day meeting of the Serono Symposia USA series

Molecular Modeling and Prediction of Bioactivity Klaus Gundertofte, Fleming Steen Jørgensen, 2012-12-06

Much of chemistry molecular biology and drug design are centered around the relationships between chemical structure and measured properties of compounds and polymers such as viscosity acidity solubility toxicity enzyme binding and membrane penetration For any set of compounds these relationships are by necessity complicated particularly when the properties are of biological nature To investigate and utilize such complicated relationships henceforth abbreviated SAR for structure activity relationships and QSAR for quantitative SAR we need a description of the variation in chemical structure of relevant compounds and biological targets good measures of the biological properties and of course an ability to synthesize compounds of interest In addition we need reasonable ways to construct and express the relationships i e mathematical or other models as well as ways to select the compounds to be investigated so that the resulting QSAR indeed is informative and useful for the stated purposes In the present context these purposes typically are the conceptual understanding of the SAR and the ability to propose new compounds with improved property profiles Here we discuss the two latter parts of the

SARIQSAR problem i.e. reasonable ways to model the relationships and how to select compounds to make the models as good as possible. The second is often called the problem of statistical experimental design which in the present context we call statistical molecular design. SMD 1

Pharmacology of G Protein Coupled Receptors, 2011-09-08 G protein coupled receptors remain the most important class of therapeutic targets in medicine. In the last 5 years tremendous advances have been made in our understanding of the structure and mechanism of this critical family of drug targets. The present volume explores the modern experimental and conceptual framework for drug discovery for G protein coupled receptors. It explores advances in structure determination and structure based drug design as well as new concepts of allosteric modulation, functional selectivity, biased agonism and pharmacological chaperones. In addition emerging drug targets such as receptor families for fatty acids, carboxylic acids, lipid mediators etc. are included. Final chapters cover novel mechanisms of signal regulation through PDZ domains and RGS proteins. This volume will bring an up to date perspective on the G protein coupled receptor field to both academic and industry scientists. The present volume explores the modern experimental and conceptual framework for drug discovery for G protein coupled receptors. It explores advances in structure determination and structure based drug design as well as new concepts of allosteric modulation, functional selectivity, biased agonism and pharmacological chaperones. This volume will bring an up to date perspective on the G protein coupled receptor field to both academic and industry scientists.

Advances in Molecular and Cellular Endocrinology D. LeRoith, 1997-03-25 Historically the field of endocrine research has always been at the forefront of scientific endeavors. The investigators of these important breakthroughs in research have been rewarded by numerous Nobel awards. In the field of diabetes alone Nobel prizes have been awarded to researchers who discovered insulin, characterized the protein and invented radioimmunoassays using insulin as a paradigm. Not surprisingly biomedical researchers have always been attracted by the endocrine system and other similar systems of intercellular communication. Over the past two decades endocrine research has developed rapidly and adapted modern molecular and cellular biology techniques for its specific use. These changes have allowed researchers in the field to maintain their edge. Thus endocrine disease related genes have been characterized and mutations in these genes have helped explain common and less common endocrine disorders. Our understanding of the regulation of gene expression has been greatly enhanced by molecular techniques. In an attempt to bring investigators up to date with the recent advances in this exploding field we have decided to publish a series entitled *Advances in Molecular and Cellular Endocrinology*. Internationally famous investigators have agreed to participate and their contributions are appreciated. Volume 1 has focused on aspects of the hypothalamic-pituitary axis including GnRH and GH gene regulation, molecular aspects of insulin, insulin-like growth factors and glucagon. In addition reviews on the recently cloned calcium receptor and steroid receptor interactions with DNA are presented.

Gonadotropin-Releasing Hormone Receptor Signaling and Functions Ivana Bjelobaba, Stanko S. Stojilkovic, Zvi Naor, 2018-05-10 This eBook provides a comprehensive overview of our current knowledge on Gonadotropin

releasing hormone receptor evolution structure signaling and functions Apart from review articles it comprises exciting new research as well as hypotheses and perspectives all of which are valuable in guiding our further research in this field

Tietz Textbook of Clinical Chemistry and Molecular Diagnostics - E-Book Nader Rifai, 2017-01-16 The Tietz Textbook of Clinical Chemistry and Molecular Diagnostics 6th Edition provides the most current and authoritative guidance on selecting performing and evaluating the results of new and established laboratory tests This classic clinical chemistry reference offers encyclopedic coverage detailing everything you need to know including analytical criteria for the medical usefulness of laboratory tests variables that affect tests and results laboratory medicine applications of statistical methods and most importantly clinical utility and interpretation of laboratory tests It is THE definitive reference in clinical chemistry and molecular diagnostics now fully searchable and with quarterly content updates podcasts clinical cases animations and extended content online through Expert Consult Analytical criteria focus on the medical usefulness of laboratory procedures Reference ranges show new approaches for establishing these ranges and provide the latest information on this topic Lab management and costs gives students and chemists the practical information they need to assess costs allowing them to do their job more efficiently and effectively Statistical methods coverage provides you with information critical to the practice of clinical chemistry Internationally recognized chapter authors are considered among the best in their field Two color design highlights important features illustrations and content to help you find information easier and faster NEW Internationally recognized chapter authors are considered among the best in their field NEW Expert Consult features fully searchable text quarterly content updates clinical case studies animations podcasts atlases biochemical calculations multiple choice questions links to Medline an image collection and audio interviews You will now enjoy an online version making utility of this book even greater UPDATED Expanded Molecular Diagnostics section with 12 chapters that focus on emerging issues and techniques in the rapidly evolving and important field of molecular diagnostics and genetics ensures this text is on the cutting edge and of the most value NEW Comprehensive list of Reference Intervals for children and adults with graphic displays developed using contemporary instrumentation NEW Standard and international units of measure make this text appropriate for any user anywhere in the world NEW 22 new chapters that focus on applications of mass spectrometry hematology transfusion medicine microbiology biobanking biomarker utility in the pharmaceutical industry and more NEW Expert senior editors Nader Rifai Carl Wittwer and Rita Horvath bring fresh perspectives and help ensure the most current information is presented UPDATED Thoroughly revised and peer reviewed chapters provide you with the most current information possible

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 [Handbook of Neuroendocrinology](#) George Fink, Donald W. Pfaff, Jon Levine, 2012 Neuroendocrinology underpins fundamental physiological molecular biological and genetic principles such as the regulation of gene transcription and translation This handbook highlights the experimental and technical foundations of each area's major concepts and principles **Molecular Endocrinology of Cancer: Volume 1, Part 2, Endocrine Therapies** Jonathan Waxman, 1996-01-26 One third of human cancers have a hormonal basis Breast cancer the most common cancer of women is increasing in incidence in many countries as in epidemic proportions is prostate cancer the second most common cancer of men Concurrently the development of molecular biology has led to a refinement of the definition of hormones to include the complex interaction between tumour cells and both locally and distantly secreted factors This 1996 volume from the series Cancer Clinical Science in Practice considers the many aspects of hormonally dependent cancer including the molecular basis for the autocrine and paracrine regulation of cancer molecular strategies for cancer detection preventive strategies in limiting the epidemic of hormonally related cancers and treatment approaches The concise volumes in this series are intended for a wide audience of clinicians and researchers with an interest in the application of biomedical science to the understanding and management of cancer **Tietz Fundamentals of Clinical Chemistry and Molecular Diagnostics - E-Book** Nader Rifai, 2023-09-02 Selected for Doody's Core Titles 2024 with Essential Purchase designation in Laboratory Technology Master clinical lab testing skills with the condensed version of the Tietz Textbook Designed for use by CLS students Tietz Fundamentals of Clinical Chemistry and Molecular Diagnostics 9th Edition provides a streamlined guide to the clinical chemistry knowledge you need to work in a real world clinical lab Coverage ranges from laboratory principles to analytical techniques and instrumentation analytes pathophysiology and more

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Drug Discovery and Evaluation H. Gerhard Vogel, 2006 This book is a landmark in the continuously changing world of drugs It is essential reading for scientists and managers in the pharmaceutical industry who are involved in drug finding drug development and decision making in the development process

Cell Receptors Gerhard Seifert, 2012-12-06 An up to date review of the morphology and pathological aspects of cell receptors important because new therapies for various pathological conditions genetic diseases endocrine disorders cancer etc could be based on receptor interference

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