



Glycoprotein Hormones Structure Synthesis And Biologic Function

S Marginson



Glycoprotein Hormones Structure Synthesis And Biologic Function:

Glycoprotein Hormones William W. Chin, Irving Boime, 1990 **Handbook of Hormones** Hironori Ando, Kazuyoshi Ukena, Shinji Nagata, 2021-07-29 Handbook of Hormones Comparative Endocrinology for Basic and Clinical Research Second Edition presents a catalog of fundamental information on the structure and function of hormones from basic biology to clinical use offering a rapid way to obtain specific facts about the chemical and molecular characteristics of hormones their receptors signaling pathways and the biological activities they regulate The book's stellar editorial board affiliated with the Japan Society for Comparative Endocrinology brings together authors that present a compelling structure of each hormone with a consistent presentation that provides a primer surrounding the plethora of hormones that now exist Comparative endocrinology continues to rapidly expand and new information about hormones is being produced almost daily making it important to stay up to date Hormone paracrine and autocrine factors have been identified as key players in a range of different systems including immune musculoskeletal and cardiovascular Frontiers between disciplines are being blurred and many scientists in fields other than endocrinology are interested in hormones Scientists now have the unprecedented opportunity to look from invertebrates to vertebrate and identify novel regulatory factors and understand their function and how they determine an organism's physiology and survival Presents hormones in groups according to their origin so that readers can easily understand their inter relation Includes 47 new hormones such as neuropeptides cytokines growth hormones biogenic amines and amino acids that are important for cell to cell communication via endocrine paracrine and neurotransmitter signaling Summarizes the current knowledge of hormone evolution based on comparative genome resources such as synteny genome sequence and comprehensive phylogeny Covers a wide range of information on hormones from basic information on structure and function across vertebrate and invertebrate phyla to clinical applications Collates key information on 259 hormones and 47 groups families **Handbook of Hormones** Yoshio Takei, Hironori Ando, Kazuyoshi Tsutsui, 2015-08-26 Handbook of Hormones Comparative Endocrinology for Basic and Clinical Research collates fundamental information about the structure and function of hormones from basic biology to clinical use The handbook offers a rapid way to obtain specific facts about the chemical and molecular characteristics of hormones their receptors and signalling pathways and the biological activities they regulate The evolution of hormones and gene families is also covered both in the text and in online ancillaries Users will find simple and visual ways to learn key molecular information Chapters and online ancillary resources integrate additional sections providing a comparative molecular functional and evolutionary consideration Provides the only single resource available with concise yet informative descriptions of hormones in vertebrates invertebrates and plants Presents hormones in groups according to their origin so that readers can easily understand their inter relation Includes comparative information on the structures and functions of hormones enabling readers to understand both general and specific actions in and across species Ancillary website hosts

additional information including sequence data comparative data figures and tables Gonadotropin Jorge Vizcarra, 2013-02-20 This is a must have book for those interested in reproduction It provides a full account of our current knowledge of the hormones intimately associated with testicular and ovarian function Each chapter is carefully organized to cover basic concepts and recent advances in gonadotropin synthesis and secretion The information is presented in a sequence that provides researchers teachers and students with a logical integration of the reproductive axis Practical applications associated with reproductive management of domestic species are also provided Taken together this book is a comprehensive combination of fundamental endocrine concepts and original findings in the area of gonadotropin function

Immunobiology of Reproduction Joan S. Hunt, 2012-12-06 Over the last several decades many biologists have been intrigued with the immunological paradox of pregnancy where maternal and fetal tissues peaceably coexist despite their genetic differences With the development of new insights on the interactive components of the immune system as well as the generation of powerful new molecular and cellular tools singular progress has been made in understanding immunological events that culminate in successful pregnancy This volume contains the proceedings for the first US symposium on the Immunobiology of Reproduction held August 26-29 1993 in Boston Massachusetts Papers address hemopoietic cells in reproductive tissues growth factors cytokines in the female reproductive tract and placenta growth factor networks in pregnancy loss and cancer placental expression of major histocompatibility complex and associated genes experimental models of MHC gene expression and immunological aspects of human infertility *Knobil and Neill's Physiology of Reproduction* , 2005-12-12 The 3rd edition the first new one in ten years includes coverage of molecular levels of detail arising from the last decade's explosion of information at this level of organismic organization There are 5 new Associate Editors and about 2/3 of the chapters have new authors Chapters prepared by return authors are extensively revised Several new chapters have been added on the topic of pregnancy reflecting the vigorous investigation of this topic during the last decade The information covered includes both human and experimental animals basic principles are sought and information at the organismic and molecular levels are presented The leading comprehensive work on the physiology of reproduction Edited and authored by the world's leading scientists in the field Is a synthesis of the molecular cellular and organismic levels of organization Bibliographies of chapters are extensive and cover all the relevant literature **Published Scientific**

Papers of the National Institutes of Health National Institutes of Health (U.S.), National Institutes of Health (U.S.), 1990 Presents the broad outline of NIH organizational structure the professional staff and their scientific and technical publications covering work done at NIH *Vitamins and Hormones* , 1995-03-15 Under the editorial leadership of Dr Gerald Litwack *Vitamins and Hormones* continues to publish up to date synthetic reviews of interest to endocrinologists and biochemists Others interested in the structure and function of biologically active molecules like hormones and vitamins will increasingly turn to this successful series for comprehensive reviews by leading contributors to this and related disciplines

Endocrinology Adult and Pediatric: Reproductive Endocrinology J. Larry Jameson, David M. de Kretser, John C. Marshall, Leslie J. De Groot, 2013-05-07 Endocrinology Adult and Pediatric Reproductive Endocrinology is a new eBook from the same experts responsible for the highly acclaimed two volume Endocrinology clinical reference book It puts all of the latest advances in adult and pediatric reproductive endocrinology at your fingertips instantly accessible on your favorite eReader so you can give your patients the benefit of today's best know how Stay abreast of the newest knowledge in reproductive endocrinology including endocrinology of sexual behavior and gender identity genetic pathways that control gonadal development and sex differentiation management of PCOS and hirsutism management of male androgen deficiency management of gynecomastia and much more Effectively review the causes and management of precocious or delayed puberty Count on all the authority that has made Endocrinology 6th Edition edited by leading endocrinologists Drs Jameson and DeGroot the go to clinical reference for endocrinologists worldwide Consult this title on your favorite e reader conduct rapid searches and adjust font sizes for optimal readability Compatible with Kindle nook and other popular devices

Growth Hormone Secretagogues Barry B. Bercu, Richard F. Walker, 2012-12-06 The traditional concept of a neuroendocrine mechanism for regulation of growth hormone GH secretion is based in large part on the work of Roger Guillemin The work of Dr Guillemin who was awarded the 1977 Nobel Prize in Physiology and Medicine supported the view that quantitative change in GH secretion was the net result of pituitary stimulation and inhibition by the hypothalamic neurohormones GH releasing hormone GHRH and somatostatin somatotropin release inhibiting factor SRIF respectively During the 1970s another endocrine research pioneer Dr Cyril Bowers discovered that structural modification of enkephalin resulted in a family of peptides with GH releasing properties These compounds simply called GH releasing peptide GHRP were originally thought to mimic GHRH However upon subsequent investigation they were found to supplement the activity of the natural hormone through a different mechanism Nearly two decades after their discovery the differences between GHRP and GHRH have been described by many different laboratories throughout the world The complementary GH secretagogues have different binding sites second messengers and effects on gene expression Based on these differences it has been suggested that expansion of the original two hormone mechanisms for GH regulation to include a third molecule may be appropriate even though the naturally occurring analogue of GHRP has not yet been identified Despite our lack of knowledge concerning the natural product mimicked by GHRP clinical development of the new family of GH secretagogues for diagnostic and therapeutic purposes has begun in earnest Biomedical Index to PHS-supported Research: pt. A. Subject access A-H, 1992 **Follicle Stimulating Hormone** Mary Hunzicker-Dunn, Neena B. Schwartz, 2012-12-06 The chapters in this book represent presentations at the first meeting ever held on the regulation and actions of follicle stimulating hormone The meeting took place on the campus of Northwestern University Evanston Illinois from October 25 to 28 1990 The idea for this meeting was conceived by Neena B Schwartz and the valuable advice of the organizing committee

contributed greatly to its scientific success We gratefully acknowledge the funding and coordination of this meeting by Serono Symposia USA We also wish to acknowledge the financial contributions made by Northwestern University We especially thank the invited speakers poster presenters and discussion participants who provided the science interest and enthusiasm that made this meeting on FSH a success MARY HUNZICKER DUNN NEENA B SCHWARTZ vii Contents Preface vii Contributors xv 1 An Overview of FSH Regulation and Action ULRIKE LUDERER AND NEENA B SCHWARTZ Part I Neuroendocrinology of FSH Secretion 2 Modulation of Gonadotropin Secretion by Proteins of the Inhibin Family Studies in the Female Rat 29 CATHERINE RIVIER AND WYLIE V ALE 3 Control of Follicle Stimulating Hormone Secretion in the Male Rhesus Monkey *Macaca mulatta* 40 TONY M PLANT 4 The Physiology of Puberty in Seasonally Breeding Birds 54 BRIAN K FOLLETT 5 Hypothalamic Regulation of FSH Secretion 66 JON E LEVINE LISA A CONAGHAN ULRIKE LUDERER AND FRANK J STROBL 6 Photoperiodic Control of Reproduction in Male Hamsters Role of FSH in Early Stages of Photo stimulation 83 FRED W TUREK AND NEENA B

The Somatotrophic Axis and the Reproductive Process in Health and Disease Eli Y. Adashi, Michael O. Thorner, 2012-12-06 For many years now our understanding of the somatotrophic and reproductive axes has evolved essentially independently both fields of study reaching a highly advanced although far from complete level of understanding Along the way however it became apparent that in some circumstances the reproductive and somatotrophic axes may be inter dependent Inklings to this effect were at times feeble and at other times more convincing Among those inklings are the clinical recognition by pediatric endocrinologists of the apparent association between isolated GH deficiency and delayed puberty as well as of the apparent permissive puberty promoting property of GH Equally important is a body of experimental studies establishing the ovary of multiple species as a site of GH reception and action Arguing against an essential role for GH in the reproductive process is the observation that individuals who have GH resistance of the Laron variety are fertile and that isolated GH deficiency does not constitute an absolute barrier to the attainment of sexual maturation and fertility The intraovarian insulin like growth factor IGF hypothesis proposes that IGFs may serve as amplifiers of gonadotropin action Although the dependence of intraovarian IGFs on systemic GH action has never been unequivocally demonstrated that leap of faith has often been made The intraovarian IGF hypothesis serves as the rationale for the adjunctive use of GH in the induction of ovulation

Biomedical Index to PHS-supported Research, 1991

Signaling Mechanisms and Gene Expression in the Ovary Geula Gibori, 2012-12-06 Proceedings of the Eighth Ovarian Workshop on Regulatory Processes and Gene Expression in the Ovary sponsored by Serono Symposia USA held July 12 to 14 1990 in Maryville Tennessee

Reproduction in Domestic Animals Perry T. Cupps, 1991-02-20 A unique feature of this book is the focus on large domestic animals Previous editions were considered the Bible of reproductive physiology It covers basic large animal reproductive physiology provides species specific information and is suitable as a textbook for upper division courses

Glycosciences Hans-Joachim Gabius, Sigrun Gabius, 2008-09-26 A comprehensive survey of the topic

ranging from basic molecular research to clinical applications Critical reviews by leading experts in each field summarize the state of knowledge and discuss the anticipated benefits of novel approaches and strategies These include the impact of modern analysis techniques on glycobiology the use of synthetic neoglycoproteins or the clinical consequences of new insights into the physiological role of lectins and glycoconjugates in pathology oncology immunity neuroscience and reproduction medicine Throughout the aim is to separate realistic applications from mere hopes **Reproduction in Mammals and Man** Charles Thibault, Marie-Claire Levasseur, R. H. F. Hunter, 1993 **Dopamine** Nira Ben-Jonathan, 2020-04-12 Dopamine is a small molecule traditionally regarded as a brain derived neuronal modulator implicated in many neurological and psychiatric disorders Outside the brain dopamine fulfills all the criteria of a circulating hormone which affects normal and abnormal functions of multiple organs and regulatory systems and is also involved in many aspects of cancer formation and progression This book provides a much needed systematic account of dopamine as an endocrine and autocrine paracrine hormone and fills a major gap in the overall understanding of the production distribution and actions of this very important molecule Key Features Explores the many different faces of dopamine as autocrine paracrine and endocrine molecule Documents the adverse effects of antipsychotics on dopamine functions Reviews the many ways dopamine affects the cardiovascular renal and reproductive systems Provides updates on receptor oligomerization and signaling Examines the role of dopamine in tumorigenesis Related Titles Jones S ed Dopamine Glutamate Interactions in the Basal Ganglia ISBN 978 0 3673 8197 4 Luo L Principles of Neurobiology ISBN 978 0 8153 4494 0 Sidhu A et al eds Dopamine Receptors and Transporters ISBN 978 0 8247 0854 2 **National Library of Medicine Current Catalog** National Library of Medicine (U.S.), 1991

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