

RECENT PROGRESS IN HORMONE RESEARCH

The Proceedings of the Laurentian Hormone Conference

VOLUME II

edited by
GREGORY PINCUS

COMMITTEE ON ARRANGEMENTS
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Recent Progress In Hormone Research

E. B. Astwood



Recent Progress In Hormone Research:

Recent Progress in Hormone Research P. Michael Conn, 1999 **Recent Progress in Hormone Research** Laurentian Hormone Conference, 1948 **Recent Progress in Hormone Research** Roy O. Greep, 2013-10-22

Recent Progress in Hormone Research Volume 32 covers the proceedings of the 1975 Laurentian Hormone Conference. The book discusses genetic approaches to steroid hormone action, the cytochemical bioassay of hormones, and crystal structure of steroids. The text also describes the gonadotropin releasing hormone and thyrotropin releasing hormone, the ontogenesis of pituitary hormones, and hypothalamic factors in the human fetus and the etiologies of sexual maturation. The epidemiologic studies of diabetes in the Pima Indians and the adrenal cortex and essential hypertension are also considered. The book further tackles the testicular control of follicle stimulating hormone secretion and nuclear receptors, and the initiation of thyroid hormone action. The text then encompasses the receptor function and ion transport in turkey erythrocytes, the regulation of adenylate cyclase coupled beta adrenergic receptors, and the control of cyclic AMP metabolism in parental and hybrid somatic cells. The molecular mechanisms of cyclic AMP action are also looked into. Endocrinologists, physiologists, molecular biologists, and biochemists will find the book invaluable.

Recent Progress in Hormone Research E. B. Astwood, 2013-10-22

Recent Progress in Hormone Research Volume 25 presents the proceedings of the 26th meeting of the Laurentian Hormone Conference held in Mont Tremblant, Quebec, Canada, on August 23-29, 1968. The book presents papers on reproductive endocrinology, i.e., a model for the regulation of ovulation in the rat, comparative aspects of uterine luteal relationships, proinsulin, i.e., proinsulin and the biosynthesis of insulin, and the secretion of hormones by tumors of nonendocrine origin, i.e., clinical and laboratory studies of ectopic humoral syndromes. The text also includes papers on the ultrastructure of the endocrine glands, on the thyroid, i.e., studies of the thyroid iodide trap in human, on neuroendocrinology, i.e., the mammalian pineal as a neuroendocrine transducer, and on steroid hormones, i.e., metabolic events associated with steroid hydroxylation by the adrenal cortex and steroid dynamics under steady state conditions. Endocrinologists and people involved in hormone research will find the book invaluable.

Recent Progress in Hormone Research Astwood, E. B., Ed, 1969 **Recent Progress in Hormone Research** Roy O. Greep, 2013-10-22

Recent Progress in Hormone Research Volume 29 covers the proceedings of the 1972 Laurentian Hormone Conference held in Mont Tremblant, Province of Quebec, Canada, on August 27-September 1, 1972. The book discusses the studies on sex differentiation in mammals, male pseudohermaphroditism in the laboratory Norway rat, and androgen metabolism and mechanism of action in male pseudohermaphroditism. The text also describes the mechanism of initiation of parturition in the ewe, the neurovascular regulation of the anterior hypophysis, and microtubules and beta cell secretion. The role of microtubules and microfilaments in thyroid secretion, the functional and morphological alterations produced in target cells by anti-inflammatory steroids, and protein kinases are also considered. The book further tackles the role of phospholipids in hormone activation of adenylate cyclase, the chemistry of growth hormone

and the lactogenic hormones and hormonal regulation of gene expression in mammary cells The text then encompasses the endocrine and metabolic effects of experimental obesity in human the studies on luteinizing hormone and its subunits and chemical studies of luteinizing hormone from human and ovine pituitaries The studies on the structure and function of interstitial cell stimulating hormone are also looked into *Recent Progress in Hormone Research* Gregory

Pincus,2013-10-22 *Recent Progress in Hormone Research* Volume IV is a collection of papers delivered at the 1948

Laurentian Hormone Conference held at Franconia New Hampshire This volume is composed of four parts encompassing 16 chapters that cover experimental works on the role of hormones in metabolism and the thyroid physiology and function The opening part deals with some aspects of steroid hormone metabolism including progesterone estrogen and androgen This part emphasizes the clinical aspects of physiology and function of ovarian hormones The subsequent part is devoted to the role of hormones in tissue and body metabolism This part particularly describes the antihormone problem in endocrine therapy and the alterations in metabolism incident to administration of insulin adrenalin and thyroid substances The metabolic changes under adrenal and pituitary hormone administration are also examined These topics are followed by discussions on the neurohumoral hypothalamic relationships specifically the adrenal function in mental disease and effects of hypothalamic lesions on water and energy metabolism The final part covers the conditions influencing the production and release of thyroid stimulating hormone by the anterior pituitary the primary actions of the hormone on its target gland a possible mode of action and the factors that influence this hormone s action on the thyroid This book will prove useful to endocrinologists *Recent Progress in Hormone Research* Gregory Pincus,1949 **Recent Progress in Hormone**

Research James H. Clark,2013-10-22 *Recent Progress in Hormone Research* Volume 45 covers the proceedings of the 1988 Laurentian Hormone Conference The book presents papers on the molecular characterization of the glucocorticoid receptor the estrogen regulation of gene transcription and mRNA stability and the molecular and cellular biology of mammalian progesterone receptors The text also includes papers on the molecular basis of regulation of ionic channels by G proteins the role of biologically active follicle stimulating hormone in reproduction and the role of glycosylphosphoinositides in signal transduction Papers on the mechanisms of growth control in normal and malignant breast epithelium the biochemical and structural analysis of the nerve growth factor receptor and the isolation molecular cloning and mechanism of action of parathyroid hormone related protein are also considered The book further tackles the regulation and dysregulation of adiponin in obesity and other metabolic states Endocrinologists physiologists biochemists and scientists involved in hormone research will find the book invaluable **Recent Progress in Hormone Research** C. Wayne Bardin,2014-05-10 *Recent Progress in Hormone Research* Volume 48 provides information pertinent to endocrine research dealing with all aspects of biological organization This book covers a variety of topics including differentiation of the embryo development and growth at puberty maintenance of adult well being and aging Organized into 29 chapters this volume begins with an overview of the role of

oncogenes in fetal development This text then compares the molecular descriptions of the genes for growth hormone and prolactin receptors to receptors for a variety of other hormones peptide and growth factors Other chapters consider the three dimensional structure of the growth hormone receptor This book discusses as well the conventional and nonconventional uses of human growth hormone with emphasis on the wide availability of protein that is possible only through molecular biology The final chapter deals with the effect of hormones on primate behavior This book is a valuable resource for geneticists and biologists

Recent Progress in Hormone Research Roy O. Greep, 2013-10-22 Recent Progress in Hormone Research Volume 31 covers the proceedings of the 1974 Laurentian Hormone Conference held in Mount Tremblant Quebec Canada on August 25-30 1974 The book discusses the relationship between catecholamines and other hormones the hormone receptor complexes and their modulation of membrane function and receptors for insulin NSILA s and growth hormone The text also describes the mechanism of action of pituitary growth hormone hormonal regulation of ovalbumin synthesis in the chick oviduct and studies on the hepatic glucocorticoid receptor and on the hormonal modulation of specific mRNA levels during enzyme induction The endocrine neurons the formation of estrogens by central neuroendocrine tissues and the operating characteristics of the hypothalamic pituitary system during the menstrual cycle and observations of biological action of somatostatin are also considered The book further tackles somatostatin the relationship of sleep and sleep stages to neuroendocrine secretion and biological rhythms in human and the genetic approaches to the study of the regulation and actions of vasopressin The identification and actions of gastric inhibitory polypeptide the studies on the pathogenesis of Graves ophthalmopathy and qualitative and quantitative gonad pituitary feedback is also looked into

Recent Progress in Hormone Research E. B. Astwood, 2013-10-22 Recent Progress in Hormone Research Volume 24 covers the proceedings of 25th meeting of the Laurentian Hormone Conference held in Mont Tremblant Quebec on August 2-September 1 1967 This book is organized into six parts encompassing 13 chapters and begins with reviews on the mechanism of action of various hormones The next parts deal with the activation by hormones of adenyl cyclase in various tissues and the intermediation of 3',5'-cyclic adenosine monophosphate These topics are followed by discussions on the functions of the gonadotropins and the control of the ovary and testis by the pituitary Other parts consider the progress in defining the nature and action of the hormone thyrocalcitonin The remaining parts examine the insect juvenile hormone of the complex vertebrate endocrinology This book is directed primarily toward endocrinologists and biologists

Recent Progress in Hormone Research - Volume 49 C. Wayne Bardin, 2013-10-22 Among the topics covered in Volume 49 are neurotransmitter transporters circadian rhythms transgenic model for studying islets development protein phosphatases the androgen receptor molecular genetics of steroid 5 α reductases and benign and malignant prostatic neoplasms

Recent Progress in Hormone Research - Volume 50 C. Wayne Bardin, 2013-10-22 Recent Progress in Hormone Research Volume 50 Proceedings of the 1993 Laurentian Hormone Conference focuses on the advancements of processes methodologies techniques and approaches

involved in hormone research The selection first offers information on the molecular design of the NMDA receptor channel synthesis and signaling of growth hormone releasing hormone and signaling mechanisms during the response of pituitary gonadotropes to GnRH The discussions focus on calcium economy of gonadotropes role of oscillations structure and expression of the GHRH gene transgenic animal models for GHRH action and functional determinants in NMDA receptors The text then elaborates on signaling mechanisms during the response of pituitary gonadotropes to GnRH molecular genetic analysis of cAMP and glucocorticoid signaling in development and activins and the receptor serine kinase superfamily The publication takes a look at MAP kinase cascade expression and signal transduction pathways of gonadotropin releasing hormone receptors ovarian cell differentiation and the role of oxytocin and its receptor in parturition The book also examines the role of prolactin in developmental differentiation of hypophysiotropic tuberoinfundibular dopaminergic neurons and calcitonin gene expression in rat uterus during pregnancy The selection is a valuable source of data for researchers interested in hormone research Neuroendocrinology Transmembrane signaling Reproduction Steroids and the steroid receptor family Hypertension

Recent Progress in Hormone Research Roy O. Greep, 2013-10-22 Recent Progress in Hormone Research Volume 41 covers the proceedings of a Laurentian Hormone Conference held in late August 1984 at the Homestead in Hot Springs Virginia The book presents papers on the hormone receptor interactions the biosynthesis secretion metabolism and mechanism of action of the steroid hormones and the mechanisms of action of thyroid stimulating hormone TSH and TRH The text also includes papers on the molecular characterization of a brain specific mRNA and the factors affecting changes in frequency and amplitude of GnRH pulses and the resulting functional consequences in various mammals including humans with disorders of fertility Papers on the biological heritage of mammalian endocrinology such as the actions of urotensin I in mammals and fishes and the clinical implications of the glycosylation and posttranslational processing of the TSH are also encompassed Endocrinologists neuroscientists biochemists biophysicists and scientists involved in hormone research will find the book invaluable

Recent progress in hormone research Gregory Pincus, 1960

Recent Progress in Hormone Research Laurentian Hormone Conferences Staff, 1970 Recent Progress in Hormone Research

Recent Progress in Hormone Research Gregory Pincus, 2013-10-22 Recent Progress in Hormone Research Volume 22 is a collection of papers presented at the 1965 Laurentian Hormone Conference held at the Mont Tremblant Lodge in Mont Tremblant Quebec Canada This book is organized into five parts encompassing 14 chapters and begins with an introduction to the identification and chemical characterization of hormones such as parathyroid hormone the prostaglandins and ecdysone The next chapters deal with the physiological functions of known hormones based on papers concerned with insulin somatotropin the mechanisms regulating adrenocortical hormone secretion avian gonadal cycles and the initiation of reproductive processes in pubertal animals These topics are followed by discussions on the biochemical basis of steroid hormone metabolism some consequences of secretory dynamics and metabolic transformations This book also

surveys the biological effects of steroid analogs with a particular emphasis on the relation between hormone structure and function The remaining chapters consider the problem of aldosterone and ecdysone mode of action as well as hormones in fetal life Endocrinologists and biologists will find this book rewarding **Recent Progress in Hormone Research** Gregory Pincus,1954 *Recent Progress in Hormone Research* Gregory Pincus,1985

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