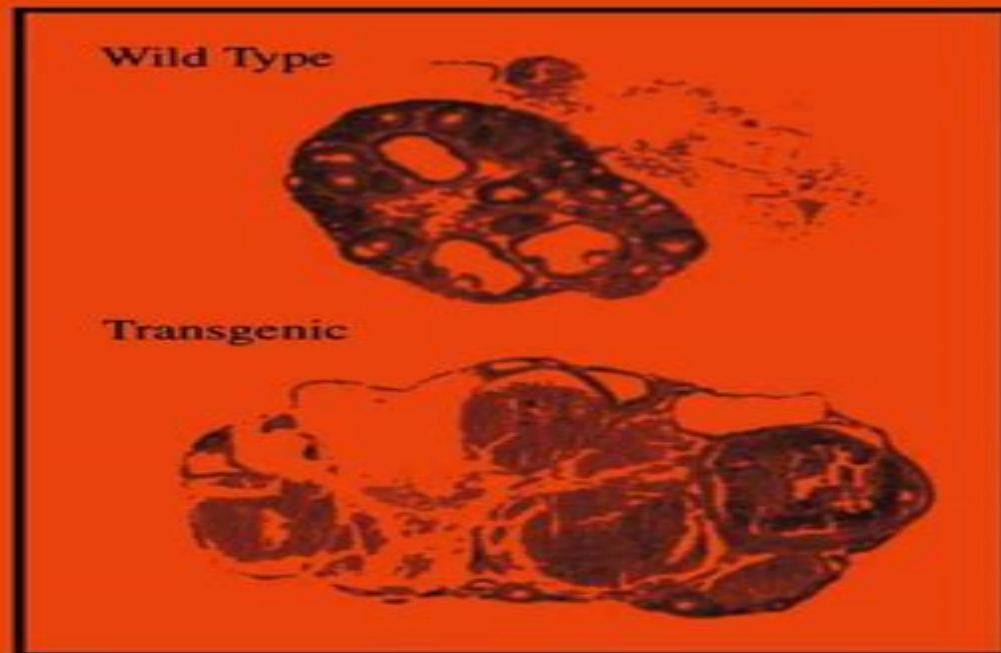


TRANSGENIC MODELS IN ENDOCRINOLOGY

Editor:

MARIA CASTRO



Transgenic Models In Endocrinology Endocrine Updates

Marcello D. Bronstein



Transgenic Models In Endocrinology Endocrine Updates:

Transgenic Models in Endocrinology Maria G. Castro, 2012-12-06 The dramatic recent expansion in genomic information has motivated the development of new approaches to characterize gene expression and function A critical issue for both basic and clinical endocrinologists is the physiological role of genes involved in regulating endocrine functions Transgenic technologies allow the translation of genotypic information into specific phenotypes by using gene overexpression or loss of specific gene functions Murine functional genomics is thus of central importance in modern biomedical endocrine research Although mice are at present the preferred mammalian species for genetic manipulations because of the availability of pluripotent embryonic stem cells and inbred strains and the relatively low breeding and maintenance costs transgenic rats have also been generated and used to study endocrine physiology The two basic techniques used in the creation of transgenic animal models are integration of foreign DNA into a fertilized oocyte by random chromosomal insertion and homologous recombination in embryonic stem cells that are then introduced into zygotes Transgenic mice and rats serve as sophisticated tools to probe protein function as models of human disease and as hosts for the testing of gene replacement and other therapies Embryonic stem cell libraries for mouse gene deletion are being developed which will make it possible to generate knockout mice rapidly and without the need to analyze gene structure construct targeting vectors and screen embryonic stem cell clones A novel approach to transgenesis for the expression of DNA within adult differentiated neuroendocrine cells in vivo is using viral vectors

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The Acth Axis: Pathogenesis,

Diagnosis and Treatment Rolf C. Gaillard, 2003-10-31 In this outstanding volume Dr Gaillard has assembled a team of international experts who have written one of the most comprehensive treatises on this topic Ranging from fundamental molecular developmental mechanisms of the corticotroph cell to the treatment of Cushing's Disease these chapters provide a cutting edge overview of the pathogenesis diagnosis and treatment of disordered hypothalamic pituitary adrenal function Especially noteworthy are the inclusion of chapters on appetite control and neuroimmunomodulation reflecting the recent exciting advances in these fields The student of Cushing's Disease and the HPA axis will find elucidation of the latest basic scientific advances coupled with patient friendly guidelines for clinical diagnosis and management of an extremely challenging neuroendocrine disorder The reputé of the authors highest quality writing lucid text and comprehensive coverage of the topics all blend to result in an excellent text

Syndromes of Hormone Resistance on the Hypothalamic-Pituitary-Thyroid Axis Paolo Beck-Peccoz, 2004-05-19 Truly unique cutting edge state of the art information on basic and clinical research A great help for the clinician to diagnose and treat this uncommon hormone resistance Basic scientists learn how much has been discovered on the mechanism of hormone action from the mutations of the various genes involved to thyroid hormones and TSH

Hormone Signaling Vincent Goffin, Paul A. Kelly, 2013-03-09 Multicellular organisms require a means of intracellular communication to organize and develop the complex body plan that occurs during embryogenesis and then for cell and organ systems to access and respond to an ever changing environmental milieu Mediators of this constant exchange of information are growth factors neurotransmitters peptide and protein hormones which bind to cell surface receptors and transduce their signals from the extracellular space to the intracellular compartment Via multiple signaling pathways receptors of this general class affect growth development and differentiation Smaller hydrophobic signaling molecules such as steroids and non steroid hormones vitamins and metabolic mediators interact with a large family of nuclear receptors These receptors function as transcription factors affecting gene expression to regulate the multiple aspects of animal and human physiology including development reproduction and homeostasis The aim of this book is to cover various aspects of intracellular signaling involving hormone receptors

Calcium-Sensing Receptor Naibedya Chattopadhyay, Edward M. Brown, 2003 Calcium Sensing Receptor provides an overview of various aspects of the calcium receptor's biochemistry physiology and pathophysiology that is suitable both for those who have been working in the field of Ca²⁺ sensing as well as those who are new to this discipline Calcium Sensing Receptor is the nineteenth volume published in the Endocrine Updates book series under the Series Editorship of Shlomo Melmed MD

The Polycystic Ovary Syndrome Ricardo Azziz, 2007-07-03 Polycystic ovary syndrome PCOS is a classic female infertility problem affecting an estimated 6-10% of all women and many of whom are unaware of the problem PCOS is the single most common endocrinologic abnormality that affects women It is a disease that affects women from adolescence to menopause Patients with PCOS are seen by a variety of specialists including reproductive medical and pediatric endocrinologists general internists and

dermatologists This book is an edited collection from diagnosis and epidemiology of PCOS to clinical evaluation There are additional factors that complicate this disease such as insulin levels and obesity Women with PCOS are known to be at a high risk for type 2 diabetes

Pituitary Tumors in Pregnancy Marcello D. Bronstein, 2001-08-31 Pituitary adenomas account for 10-15% of all intracranial tumors and they frequently impair fertility The development of medical and surgical therapy for such tumors has turned pregnancy into a reality for women harboring pituitary adenomas However gestation risks for both mother and fetus are still of concern for endocrinologists gynecologists and pediatricians This book intends to update knowledge on this topic mainly regarding fertility restoration as well as gestational and post gestational management of patients with pituitary tumors

Thyroid Eye Disease Rebecca S. Bahn, 2001-07-31 Patients afflicted with thyroid eye disease or Graves ophthalmopathy GO may experience not only pain and visual loss but also disfigurement Full understanding of pathogenesis has been elusive and treatment modalities are imperfect As with other conditions more effective intervention will follow only after a better understanding of pathogenesis is reached The goal of this volume is to give an overview by leaders in the field of the present state of the art both in pathogenesis and clinical aspects of GO Much attention has been directed towards determining which cells within the orbit are targets of the autoimmune process and how these and other cells might participate in the local inflammatory process It is now generally agreed that orbital fibroblasts preadipocyte fibroblasts and adipocytes are the targeted and activated cells in GO and that full length TSH receptor TSHr is expressed in these cells Further there is growing consensus that this receptor is up regulated in the orbit in GO residing primarily in newly differentiated adipocytes However it is also evident given a sufficiently sensitive assay that TSHr is detectable in fibroblasts and adipocytes from the normal orbit and other anatomic sites as well It will be important to determine whether the observed increase in orbital TSHr expression itself initiates the orbital autoimmune process Also to be decided is whether orbital lymphocytes from GO patients specifically recognize this receptor and what factor or factors unique to Graves disease might stimulate TSHr expression in orbital cells

Somatostatin Coimbatore B. Srikant, 2006-04-11 Thirty years have passed since somatostatin was discovered and its hormonal function defined 1-2 The wide range of anatomical distribution and actions of somatostatin and its receptors stimulated intense scientific and clinical interest and fostered extensive research into all aspects of its biology including regulation of its gene expression processing of its precursor biological and cellular actions relating to regulation cell secretion motility and proliferation The development of metabolically stable peptide analogs helped define its usefulness in the treatment of endocrine diseases and cancer The heterogeneity of somatostatin receptors recognized in 1981 3 was later shown to result from the existence and variable expression of five distinct subtypes that constitutes two distinct subfamilies with distinguishing pharmacological characteristics 4-5 The molecular cloning of these receptor subtypes reignited the interest in this field leading to a major increase in our insight into the biology of somatostatin and its receptor subtypes and has led to the design and development of subtype selective peptide

and non peptide agonists and antagonists Significant progress has been made in both basic and clinical research on somatostatin Noteworthy developments include the role of somatostatin in neuronal patterning delineation of subtype selective cytostatic cytotoxic antiproliferative actions manipulation of cellular signaling by oligomeric association of somatostatin receptor subtypes amongst themselves or with other G protein coupled receptors application of radionuclide tagged derivatives to localize somatostatin receptor positive tumors and their treatment through targeted delivery of radionuclide or chemotoxin tagged agonists through receptor mediated endocytosis

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