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**Placental Signals** Lise Cédard, Anthony Firth, 1992 The third meeting of the European Placenta Group and the Rochester Trophoblast Conference in 1989 was concerned with placental communication this volume presents selected contributions from the meeting in four thematic sections Growth Differentiation and Establishment of Pregnancy Signals which regulate Placental Gonadotropin and Lactogen Secretion Trophoblastic Signal Mechanisms and Signals and Placental Vasculature Vascular Innervation and Receptor Mechanisms Rolf Uddman, 2012-12-02 Vascular Innervation and Receptor Mechanisms New Perspectives reviews the areas of structure function and pathophysiology of the circulatory system The text focuses on the role of neuropeptides and structural function of endothelium The book begins with a brief discussion on the background of autonomic and sensory nerves in the circulatory system which is provided in Chapter 1 Having established the basic studies in the circulatory system the book moves to the discussion on the analysis of peptidergic innervations and peptides in vascular control in various disorders The last part of the book features the clinical applications of neuropeptides perivascular peptides and vasoactive peptides in different diseases and regulation such as cardiovascular regulation hypertension congestive heart failure and migraine and cluster headache The text will be a good reference to both students and professionals in the fields of biology chemistry and medicine *Official Gazette of the United States Patent and Trademark Office*, 1990 *California Advance Sheet February 2012* Fastcase, **Nerve-Driven Immunity** Mia Levite, 2012-02-14 Nerve Driven Immunity Neurotransmitters and Neuropeptides in the Immune System summarizes analyzes and sheds new light on an unrecognized yet very important role of key neurotransmitters and neuropeptides in the immune system Each chapter of the book deals with a different neurotransmitter neuropeptide from the following list Dopamine Adrenaline Noradrenaline Acetylcholine Glutamate GABA Somatostatin Neuropeptide Y NPY Vasoactive intestinal polypeptide VIP Calcitonin gene related peptide CGRP Opioids and Cannabinoids For each of these neurotransmitters neuropeptides the following four topics are discussed The specific receptors for the neurotransmitter neuropeptide expressed in various types of immune cells The direct effects induced by the neurotransmitter neuropeptide in various types of immune cells either resting or activated and the specific immune functions and features it activates elevates or rather inhibits in specific concentrations The production of the neurotransmitter neuropeptide in and its release by various types of immune cells The involvement of the neurotransmitter neuropeptide in various diseases of the immune system among them autoimmune diseases immunodeficiency diseases and hematological cancers The book includes many original figures overview tables and proposed models of events which are instrumental enriching and stimulating for the reader In light of the above mentioned aspects Nerve Driven Immunity Neurotransmitters and Neuropeptides in the Immune System is ideally suited as a textbook for new courses in Immunology Neurology Neuro immunology or Pharmacology The book chapters were written by highly skilled authors from 10 countries the USA the United Kingdom Italy Israel Sweden France Germany Spain

Serbia and Romania Nerve Driven Immunity is a term first coined by Dr Mia Levite the editor of the book *Index of Trademarks Issued from the United States Patent and Trademark Office* ,1991 **Gastrointestinal Regulatory Peptides** David R. Brown,2012-12-06 Since the discovery of the pancreatic secretagogue secretin by W M BAYLISS and E H STARLING at the inception of the twentieth century intense interest has focused on numerous continually expanding classes of small peptides which appear to serve as regulatory molecules in the gastrointestinal tract brain and other organ systems Initially many of these substances were like secretin discovered in functional assays as factors or activities extractable in minute quantities from tissues or tissue fluids By the middle of the century advances in biochemical and immunological methods for the purification characterization and quantification of biologically active peptides in organ systems tissues and body fluids provided further impetus to this field It was readily appreciated that small biologically active peptides were particularly abundant in the digestive tract Many peptides such as vasoactive intestinal peptide gastrin and more recently peptide YY and galanin were in fact originally discovered in and isolated from gut tissue Moreover these peptides were found to have profound actions on the gastroenteropancreatic system in vivo and in vitro During the past 2 decades information on regulatory peptides has burgeoned as a result of technological refinements in the synthesis of peptides improved methods for detecting and visualizing peptides and their precursors in cells and tissues from a variety of species advances in the functional assessment of peptide activity and the application of molecular biological techniques to the characterization of peptide gene structure and expression Neuroendocrine Cells and Peptidergic Innervation in Human and Rat Prostate Luis Santamaria,Ildefonso Ingelmo,Lucía Alonso,José Manuel Pozuelo,Rosario Rodríguez,2007-05-06 1 Introduction The prostate causes a significant number of medical problems in the adult male and the lower urinary tract symptoms are accepted as an unavoidable consequence of male aging Most of these symptoms are mainly due to clinical benign prostatic hyperplasia BPH which is the most frequent benign tumor in the male independent of race or culture On the other hand cancer of the prostate shows an increasing incidence being the second leading cause of death in men after lung cancer It has an etiology related to multiple factors age race androgen dependence chemical agents diet etc Both pathologies are very costly in terms of medical resources and they significantly diminish quality of life More than 400 000 prostate resections per year are done in the US and these result in an approximate cost of 5 billion dollars per year Because of all these circumstances a better knowledge of the mechanisms regulating normal hyperplastic and neoplastic prostate growth is important for treatment and prevention of BPH and prostate cancer Since the last review about prostate neuroendocrine cells published in 1998 there have been new and exciting developments relating to these cells in both normal and pathologic prostate The cross talk of signals between epithelial and neuroendocrine cells seems relevant to the development and physiopathology of the prostate thus the relationship between these cell populations should be more deeply studied *ICC Register* ,1990 **Cumulated Index Medicus** ,1989 Development, Regeneration and Plasticity of the Autonomic Nervous System

George Hendry, C.E. Hill, 2024-11-01 Each volume in the Autonomic Nervous System series deals with a different area of autonomic control in health and disease This the second volume provides an overview on the nature of the factors that exert constraints on the differentiation and maturation of the autonomic nervous system Subjects covered include development of autonomic neurones molecules affecting nerve growth and survival regeneration after injury and the degree to which the wiring of the nervous system is rigid or fixed

**Purinergic and Pyrimidinergic Signalling II** Maria P. Abracchio, Michael Williams, 2012-12-06 Physiological pharmacological and molecular biological data generated over the past three decades have demonstrated the existence of two major families of extracellular receptors the P1 a family of four G protein coupled receptors and the P2 a family of at least 12 receptors responsive to purine ATP ADP and pyrimidine UTP nucleotides through which adenosine and ATP can function as extracellular messengers The present two part volume represents an integrated compendium of invited chapters by leading researchers in the area focusing on advances in the understanding of purinergic and pyrimidinergic signaling systems their role s in tissue function and pathophysiology and advances in developing potential new medications based on the modulation of P1 and P2 receptor signaling processes The volumes will thus provide the reader with a topical comprehensive and integrated overview of this important area

*Reference Books Bulletin* ,1989 A compilation of evaluations appearing in Reference books bulletin a section of the journal Booklist

**Molecular Biology of the Female Reproductive System** J. K. Findlay, 2012-12-02 New techniques in cellular and molecular biology have increased our understanding of the mechanisms controlling reproductive function in the female Emphasizing these new techniques Molecular Biology of the Female Reproductive System provides a state of the art review of local regulatory mechanisms that control reproductive processes Stressing the interface of endocrinology immunology and cell biology this book concentrates on the autocrine paracrine and endocrine systems that regulate both the functions of the ovary and uterus and the interaction between the early embryo and the mother Covers the mechanisms controlling reproductive function in the female Offers a cellular and molecular approach to the control of reproductive function Focuses on the ovary and uterus and includes a discussion of the early embryo including Hormonal control of folliculogenesis and luteal function Cell cell interactions in the follicle Role of cytokines in regulating steroid and protein hormone production Endocrine receptors and mechanisms in ovulation Cell biology of the oviduct and uterus Migratory cells Paracrine regulation Hormones of the trophoctoderm and early placenta Interaction between trophoctoderm and endometrium Provides extensive references

**Reference and Subscription Books Reviews** ,1988

**The Human Nervous System** Juergen K Mai, George Paxinos, 2011-12-13 The previous two editions of the Human Nervous System have been the standard reference for the anatomy of the central and peripheral nervous system of the human The work has attracted nearly 2 000 citations demonstrating that it has a major influence in the field of neuroscience The 3e is a complete and updated revision with new chapters covering genes and anatomy gene expression studies and glia cells The book continues to be an excellent

companion to the Atlas of the Human Brain and a common nomenclature throughout the book is enforced Physiological data functional concepts and correlates to the neuroanatomy of the major model systems rat and mouse as well as brain function round out the new edition Adopts standard nomenclature following the new scheme by Paxinos Watson and Puelles and aligned with the Mai et al Atlas of the Human Brain new edition in 2007 Full color throughout with many new and significantly enhanced illustrations Provides essential reference information for users in conjunction with brain atlases for the identification of brain structures the connectivity between different areas and to evaluate data collected in anatomical physiological pharmacological behavioral and imaging studies

**Innervation of the Gastrointestinal Tract** Simon Brookes, Marcello Costa, 2002-06-27 The long tube that makes up the gastrointestinal tract is composed of a variety of tissue types and is the largest internal organ of the body Its main function is to digest food and absorb the released nutrients Furthermore it is subdivided into functionally distinct regions that each mediate one of a variety of actions upon the food consumed i

**Sensory Nerves and Neuropeptides in Gastroenterology** Marcello Costa, Calgero Surrenti, Sergio Gorini, Carlo Alberto Maggi, Alberto Meli, 2013-11-21 In the past 15 years much evidence has accumulated which indicates the paramount importance of sensory nerves in regulating functions of the gastrointestinal tract In parallel the attention of researchers in this field has been increasingly attracted to the role played by neuropeptides in the normal and diseased gut Basic research on the peculiar properties of capsaicin the pungent ingredient from plants of the genus *Capsicum* has allowed the gap between these two areas of research to be bridged Since then the study of gut afferents and neuropeptides has become more and more interconnected and recognized as a major avenue to understanding the pathophysiology of various human diseases It is widely recognized that a certain subset of primary afferents synthesize store and release neuropeptides such as tachykinins and calcitonin gene related peptide from their central and peripheral endings the latter being widely distributed in the alimentary canal and related organs liver pancreas The First International Meeting on Sensory Nerves and Neuropeptides in Gastroenterology held in Florence from December 4-5 1989 sponsored and organized by Fondazione Internazionale Menarini aimed to focus the current status of research in this field The contributions presented at the meeting and in this book delineate a suggestive scenario in which sensory nerves of the gut and the multiple messages they carry through the release of neuropeptides are to be considered as a major target for the development of new drugs potentially useful in a number of diseases of the gastrointestinal tract

**Handbook of Receptors and Channels** Stephen J. Peroutka, 1993-10-20 The cloning sequencing and expression of a variety of membrane receptors and channels indicate the existence of at least four superfamilies of molecular structures that mediate signal transduction Presently more than 400 receptors have been cloned and sequenced The Handbook of Receptors and Channels is the first handbook series to present the enormous amount of new molecular biological receptor data in a practical and useful format Each volume in this remarkable series will focus on a specific molecular superfamily of receptors Complete amino acid sequence information on

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