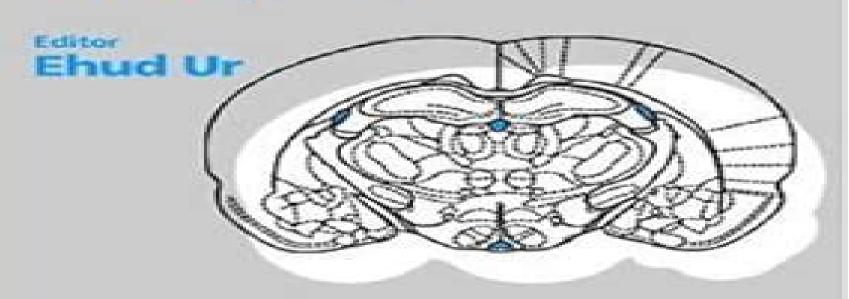
Frontiers of Hormone Research

Editor: A.B. Grossman

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Neuroendocrinology of Leptin



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Neuroendocrinology Of Leptin

RS Peters

Neuroendocrinology Of Leptin:

Neuroendocrinology of Leptin E. Ur, Federica Guaraldi, 1999-07 The discovery of the adipostatic hormone leptin has transformed our understanding of the neurobiology of appetite control and has helped to establish the biological basis of obesity In recent years there has been a wealth of publications relating to the physiology of this peptide This volume sets out to draw together key features of the central effects of leptin Contributions from leading authorities in the field include reviews of leptin's actions on hypothalamic peptides the role of leptin in fasting its effects on reproductive function and evidence supporting endogenous brain production of the peptide Endocrinologists diabetologists obesity specialists and Neurobiologists will be interested in this succint and timely review of the effects of the adipostatic hormone leptin on **Neuroendocrinology**, 2010-05-24 Neuroendocrinology is a discipline which originated about neuroendocrine function 50 years ago as a branch of Endocrinology and that is now strictly linked to neuroscience Volumes 181 and 182 of Progress in Brain Research provide a rapid view of the major points presently discussed at biological and clinical levels The chapters have been written by top scientists who are directly involved in basic or clinical research and who use the most sophisticated biotechnological techniques The volumes cover of the role of genetics in many endocrine related events like neuroendocrinological diseases and endocrine dependent cancers prostate breast etc Interesting information is also provided on possibile treatments of neurodegenerative brain diseases e g Alzheimer and similar syndromes The best researchers in the field provide their conclusions in the context of the latest experimental results Chapters are extensively referenced to provide readers with a comprehensive list of resources on the topics covered Of great value for researchers and experts but also for students as a background reference Clinical Neuroendocrinology Eric Fliers, Marta Korbonits, J.A. Romijn, 2014-08-28 Clinical Neuroendocrinology a volume in the Handbook of Clinical Neurology Series gives an overview of the current knowledge in the field of clinical neuroendocrinology It focuses on the pathophysiology diagnosis and treatment of diseases of the hypothalamus and the pituitary gland It integrates a large number of medical disciplines including clinical endocrinology pediatrics neurosurgery neuroradiology clinical genetics and radiotherapy Psychological consequences of various disorders and therapies as well as therapeutic controversies are discussed It is the first textbook in the field to address all these aspects by a range of international experts All contributors are recognized experts in the different fields of clinical neuroendocrinology The book provides expanded coverage on hypothalamic mechanisms in human pathophysiology The book includes current perspectives diagnosis and treatment of pituitary diseases Neuroendocrinology of Appetite Suzanne L. Dickson, Julian G. Mercer, 2016-10-25 This cutting edge interdisciplinary volume describes established and state of the art approaches for exploring the pathways that influence and control appetite including behavioural electrophysiological neuroanatomical gene knockout and pharmacological techniques. The book presents key peptide and neurotransmitter systems together with newly emerging concepts of metabolic signalling and hypothalamic inflammation The

impact of early life experience on neuroendocrine appetite circuits is also looked at including early programming of these circuits by circulating hormones Finally new emerging therapeutic approaches to appetite suppression are discussed including those linked to bariatric weight loss surgery Neuroendocrinology of Appetite is especially focused on established and emerging technologies and approaches for investigating appetite control It is written so as to provide an overview of sufficient depth for an undergraduate or new scientist in the field to come up to speed in the complementary approaches used by researchers in this field Taking an interdisciplinary approach the book aims to appeal to all those with a basic clinical or therapeutic interest in research into obesity and eating disorders Clinical Neuroendocrinology Michael Wilkinson, S. Ali Imran, 2019-01-03 A concise and innovative account of clinical neuroendocrine disorders and the key principles underlying their diagnosis and management 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 Neuroendocrinology David Murphy, Harold Gainer, 2016-01-19 Molecular Neuroendocrinology From Genome to Physiology provides researchers and students with a critical examination of the steps being taken to decipher genome complexity in the context of the expression regulation and physiological functions of genes in neuroendocrine systems The 19 chapters are divided into four sectors A describes and explores the genome its evolution expression and the mechanisms that contribute to protein and hence biological diversity B discusses the mechanisms that enhance peptide and protein diversity beyond what is encoded in the genome through post translational modification C considers the molecular tools that today s neuroendocrinologists can use to study the regulation and function of neuroendocrine genes within the context of the intact organism D presents a range of case studies that exemplify the state of the art application of genomic technologies in physiological and behavioural experiments that seek to better understand complex biological processes Written by a team of internationally renowned researchers Both print and enhanced e book versions are available Illustrated in full colour throughout This is the third volume in a new Series Masterclass in Neuroendocrinology a co publication between Wiley and the INF International Neuroendocrine Federation that aims to illustrate highest standards and encourage the use of the latest technologies in basic and clinical research and hopes to provide inspiration for further exploration into the exciting field of neuroendocrinology Series Editors John A Russell University of Edinburgh UK and William E Armstrong The University of Tennessee USA **Stars and Rising Stars in Neuroendocrinology** Alexandre Benani, 2024-09-02 Recognizing the future leaders of Neuroendocrine Science is fundamental to safeguarding tomorrow s driving force in innovation This collection will showcase the high quality work of internationally recognized researchers both in the midst and in the early stages of their careers We aim to highlight research by leading scientists of the future across the entire breadth of neuroendocrinology and present advances in theory

experiment and methodology with applications to compelling problems Please note contributions to the collection are by invitation only Please inform the Editorial Office at endocrinology editorial office frontiers in orgonce you are prepared to submit This Research Topic will accept the following article types Original Research Review Mini Review Systematic Review Methods Hypothesis and Theory Opinion and Perspective All Rising Star researchers will be suggested by established Editors in recognition of their influence on the future directions in their respective fields **Neuropeptide GPCRs in** Neuroendocrinology, Volume II Maria Lucia Narducci, Francesco Cellini, Andrea Natale. 2023-07-07 Neuropeptide GPCRs in neuroendocrinology Jae Young Seong, Hubert Vaudry, 2014-11-07 The human genome encompasses 860 G protein coupled receptors GPCRs including 374 non chemosensory GPCRs Half of these latter GPCRs recognize neuro peptides as natural ligands GPCRs thus play a pivotal role in neuroendocrine communication In particular GPCRs are involved in the neuroendocrine control of feeding behavior reproduction growth hydromineral homeostasis and stress response GPCRs are also major drug targets and hence possess a strong potential for the development of innovative pharmaceuticals The aim of this Research Topic was to assemble a series of review articles and original research papers on neuropeptide GPCRs and their ligands that would illustrate the different facets of the studies currently conducted in this Brain Somatic Cross-Talk and the Central Control of Metabolism Claude Kordon, 2003-02-12 The present domain book summarizes presentations to an IPSEN Foundation Conference on Brain Somatic Cross Talk and the Central Control of Metabolism organised in 2002 It proposes a state of the art outline of the multifaceted neuronal networks which serve the highly selective purpose of adapting growth metabolism reproduction and more generally energy consumption to the availability of food resources. The physiology of over twenty neurotransmitters and peptides underlying these functions is presented together with their neuronal targets their mechanism of action and their current or anticipated relevance for pathology Functions covered are as diverse as regulation of food intake and sleep adaptation to emergency situations and finally mental disorders as well as early irreversible imprinting of epigenetic influences on physiological and behavioural patterns which in some cases can even be transmitted from generation to generation Book jacket Environmental Health Perspectives, 1993 Issues in Neurological Surgery and Specialties: 2011 Edition ,2012-01-09 Issues in Neurological Surgery and Specialties 2011 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Neurological Surgery and Specialties The editors have built Issues in Neurological Surgery and Specialties 2011 Edition on the vast information databases of ScholarlyNews You can expect the information about Neurological Surgery and Specialties in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Issues in Neurological Surgery and Specialties 2011 Edition has been produced by the world's leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available

exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at http www ScholarlyEditions com **Obesity and Lipotoxicity** Ayse Basak Engin, Atilla Engin, 2017-06-05 Due to the resultant health consequences and considerable increase in prevalence obesity has become a major worldwide health problem Obesity and Lipotoxicity is a comprehensive review of the recent researches to provide a better understanding of the lipotoxicity related mechanisms of obesity and the potential for the development of new treatment strategies This book overviews the biochemical pathways leading to obesity related metabolic disorders that occur subsequent to lipotoxicity Chapters examine the deleterious effects of nutrient excess at molecular level including the cellular and molecular aspects of breast cancer resistance to leptin insulin adiponectin and interconnection between the circadian clock and metabolic pathways during high fat feeding Lipotoxicity and Obesity will be a useful resource for clinicians and basic science researchers such as biochemists toxicologists immunologists nutritionists adult and pediatric endocrinologists cardiologists as well as students who are thought in this field **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 principels 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 Bibliogrpahics of chapters are extensive and cover all the relevant literature The Immune-Neuroendocrine Circuitry I. Berczi, Andor Szentivanyi, 2003-08-14 The book summarises the current understanding of the Nervous Endocrine and Immune systems with emphasis on shared mediators and receptors and functional interaction In addition to the fundamental physiological and pathophysiological mechanisms which are presented in detail some clinically relevant subjects are also presented such as inflammation asthma and allergy autoimmune disease immunodeficiency and the acute phase response A comprehensive presentation of neuroimmune biology Introduces the subject matter to the uninformed reader Contains basic information theoretical considerations and up to date clinical chapters. The clinical chapters will be helpful to practising physicians

Neural Regulation of Metabolism Qi Wu, Ruimao Zheng, 2018-11-02 This book systemically describes the mechanisms underlying the neural regulation of metabolism Metabolic diseases including obesity and its associated conditions currently affect more than 500 million people worldwide Recent research has shown that the neural regulation of metabolism is a central mechanism that controls metabolic status physiologically and pathophysiologically The book first introduces the latest studies on the neural and cellular mechanisms of hypothalamic neurons hypothalamic glial cells neural circuitries cellular

signaling pathways and synaptic plasticity in the control of appetite body weight feeding related behaviors and metabolic disorders It then summarizes the humoral mechanisms by which critical adipocyte derived hormones and lipoprotein lipase regulate lipid and glucose metabolism and examines the role of the hypothalamus sympathetic nerve a critical nerve pathway from CNS to peripheral nervous system PNS in the regulation of metabolism in multiple tissues organs Furthermore the book discusses the functions of adipose tissue in energy metabolism Lastly it explores dietary interventions to treat neural diseases and some of the emerging technologies used to study the neural regulation of metabolism Presenting cutting edge developments in the neural regulation of metabolism the book is a valuable reference resource for graduate students and researchers in the field of neuroscience and metabolism Knobil and Neill's Physiology of Reproduction Ernst Knobil, Iimmy D. Neill, 2006 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 principels 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 Bibliogrpahics of chapters are extensive and cover all the relevant literature of Cytology Kwang W. Jeon, 2003-04-18 International Review of Cytology presents current advances and comprehensive reviews in cell biology both plant and animal Articles address structure and control of gene expression nucleocytoplasmic interactions control of cell development and differentiation and cell transformation and growth Authored by some of the foremost scientists in the field each volume provides up to date information and directions for future research International Review of Cytology presents current advances and comprehensive reviews in cell biology both plant and animal Articles address structure and control of gene expression nucleocytoplasmic interactions control of cell development and differentiation and cell transformation and growth Authored by some of the foremost scientists in the field each volume provides up to date information and directions for future research **Update on Mechanisms of Hormone Action** Gianluca Aimaretti, Flavia Prodam, Paolo Marzullo, 2011-10-26 The purpose of the present volume is to focus on more recent aspects of the complex regulation of hormonal action in particular in 3 different hot fields metabolism growth and reproduction Modern approaches to the physiology and pathology of endocrine glands are based on cellular and molecular investigation of genes peptide hormones protein cascade at different levels In all of the chapters in the book all or at least some of these aspects are described in order to increase the endocrine knowledge

Decoding **Neuroendocrinology Of Leptin**: Revealing the Captivating Potential of Verbal Expression

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