

NEURAL AND ENDOCRINE PEPTIDES AND RECEPTORS

Edited by
Terry W. Moody



GWUMC Department of Biochemistry Annual Spring Symposia
Series Editors: Allan L. Goldstein, Ajit Kumar, George V. Vahouny, and J. Martyn Bailey

Neural And Endocrine Peptides And Receptors

A. Bjorklund, T. Hokfelt, P. Quinton



Neural And Endocrine Peptides And Receptors:

Neural and Endocrine Peptides and Receptors Terry W. Moody, 2013-04-17 The Fifth Annual Washington Spring Symposium on Health Sciences attracted over 400 scientists from 20 countries It was held at the Lisner Auditorium of the George Washington University in Washington D C The theme of the meeting was neural and endocrine peptides and receptors The meeting emphasized basic and clinical research on neural and endocrine peptides and receptors The six plenary sessions emphasized pituitary peptides releasing factors brain peptides growth factors peripheral peptides and clinical applications The chapters in this volume are derived from each of these six scientific sessions plus the poster and special sessions The Abraham White Distinguished Scientist Award was presented to Dr Julius Axelrod for his numerous contributions to the field of neurochemistry He presented the keynote address which was entitled The Regulation of the Release of ACTH Dr Axelrod discussed numerous factors such as the peptides CRF VIP and somatostatin that regulate hormone secretion from pituitary cells The Distinguished Public Service Award was presented to Senator Lowell Weicker Jr in recognition of his leadership and outstanding achievements in the United States Senate and for his legislative support for biomedical research and education In the symposium banquet address Senator Weicker stressed the need for continued federal support of biomedical science research

Neural and Endocrine Peptides and Receptors '85 George Washington University, 1985

Modern Methods in Analytical Morphology J. Gu, G.W. Hacker, 2012-12-06 While advances in modern medicine largely parallel our understanding of morphology discoveries in morphology are propelled by developments of new tools and means to visualize and measure tissue elements The invention of dissecting light fluorescence and electron microscopes together with advances in labeling and staining techniques are among the stepping stones of morphological progress Today we are in an exciting new era when classical morphology is being combined with developments from other disciplines The combination of morphology and immunology resulted in immunocytochemistry morphology and molecular biology led to in situ hybridization and in situ PCR Adding computer science to morphology gave birth to image analysis Combining laser technology and the microscope evolved into confocal microscope For more than a decade modern morphology has continued to develop by merging with other disciplines at a rate that is still gathering momentum providing exciting and dynamic new frontiers for other biological fields Modern Methods in Analytical Morphology based largely on the First International Workshop on Modern Methods in Analytical Histochemistry is an updated review of the current trends in the field It covers an extensive array of new technical developments in major disciplines of modern morphology The authors are not only leaders in their fields but also have extensive hands on experience with bench work Their chapters are written in a comprehensive manner including discussion of both theoretical considerations and practical applications to give the readers a broad view of the topics covered

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 domain **Neuroimmunoendocrinology** J. E. Blalock, K. L. Bost, 1988

Regulatory Peptides in Neuroscience and Endocrinology: A New Era Begins Lee E. Eiden, Limei Zhang, Colin Brown, David Vaudry, 2019 This Research Topic features recent developments in the field of regulatory peptide physiology and peptide based therapeutics *Peptide Receptors, Part I* A. Björklund, T. Hökfelt, P. Quinton, 2000-06-08 During the last few years the pace of research in the field of neuropeptide receptors has increased steadily new neuropeptides were discovered and the classification of receptor subtypes has been refined It thus appeared essential to update the information Peptide Receptors Part I summarizes current knowledge on ten distinct peptide families This volume integrates photomontages and maps of quantitative receptor autoradiography in situ hybridization histochemistry and immunocytochemistry images Application of these classical techniques and of new approaches such as transgenic and knock out animals has revealed a distinct species and tissue specific variation in receptor subtypes expression and pharmacology in the mammalian central nervous system The functional role of neuropeptides and their receptors in the CNS has been investigated thanks to the development of potent and selective receptor antagonists and agonists The development of specific neuropeptide related molecules will help to get a better understanding of receptor subtype physiology and neuronal distribution and may lead to innovative treatments in a variety of brain disorders Neural and Endocrine Biology Stanley G. Schultz, Gabriel M. Makhoul, Brenda B. Rauner, 1989 **Peptide Receptors** Remi Quirion, Anders Björklund, Tomas Hökfelt, 2003 Peptide Receptors Part I was published in 2000 as volume 16 of the Handbook of Chemical Neuroanatomy series This volume summarized current knowledge on the discrete anatomical distribution of ten families of neuropeptide receptors expressed in the mammalian CNS Part II is its natural complement with chapters covering six additional families of neuropeptide receptors for ligands ranging from well known peptides such as the opioids and neurotensin to recently isolated ones like the orexins As in the case of Part I this volume integrates photomontages and maps of quantitative receptor autoradiography in situ hybridization histochemistry and immunocytochemistry Data derived from transgenic and knock out animals are also summarized helping to decipher the possible physiological and Pathophysiological roles of a given peptide family Some chapters also review current knowledge on the profile of internalization of the neuropeptide receptor complex an area of intense research activities that should help to better understand mechanisms involved in desensitization and tachyphylaxis **Handbook of Chemical Neuroanatomy: Neuropeptide receptors in the CNS** Anders Björklund, Tomas

Hökfelt,1983 **An Introduction to Neuroendocrinology** Richard E. Brown,1994-01-27 This book is designed as an introductory text in neuroendocrinology the study of the interaction between the brain and endocrine system and the influence of this on behaviour The endocrine glands pituitary gland and hypothalamus and their interactions and hormones are discussed The action of steroid and thyroid hormone receptors and the regulation of target cell response to hormones is examined The function of neuropeptides is discussed with respect to the neuroendocrine system and behaviour The neuroimmune system and lymphokines are described and the interaction between the neuroendocrine and neuroimmune systems discussed Finally methods for studying hormonal influences on behaviour are outlined Each chapter has review and essay questions designed for advanced students and honours or graduate students with a background in neuroscience respectively

The Neurological Side of Neuropsychology Richard E. Cytowic,1996 Neurologists neuropsychologists and cognitive scientists work with many of the same problems and patients and yet know little about the literature and approaches of the other disciplines The Neurological Side of Neuropsychology is a primer for neurology residents graduate students and established professionals from other fields who wish to enter behavioral neurology It provides a clear and coherent introduction to contemporary neurological ideas carefully contrasting the conventional hierarchical model of brain organization to the newer multiplex model that scientists from biological backgrounds currently use Instead of presenting laundry lists of arcane maladies along with a key of where in the brain the responsible lesion is or a compendium of tests for a given situation the received wisdom that students are required to memorize Cytowic gives students the historical and conceptual tools they need not only to get up to speed regarding present knowledge but to go forward

Regulatory Gut Peptides in Paediatric Gastroenterology and Nutrition P. Heinz-Erian,J. Deutsch,G. Granditsch,1992-05-04 **Molecular Mechanisms of Cancer** Georg F. Weber,2007-09-12 This book describes molecular processes whose deregulation is important in the formation of tumors The material is developed from basic cell signaling pathways to their roles in the clinical manifestation of specific cancers Topics covered include molecular events intrinsic to tumor cells leading to growth deregulation extended lifespan and the ability to invade surrounding tissue protective mechanisms that prevent transformation including DNA repair and epigenetic regulation tumor host interactions with the endocrine system the immune system and blood vessel formation and the underlying molecular defects of individual cancers

Biomedical Index to PHS-supported Research: pt. A. Subject access A-H ,1992 *Ca²⁺ and Ca²⁺-interlocked Membrane Guanylate Cyclase Modulation of Neuronal and Cardiovascular Signal Transduction* Rameshwar K Sharma,Wolfgang Baehr,Clint L Makino, Teresa Duda,2015-05-01 The tale of cyclic GMP has been astonishing Having overcome an initial disbelief cyclic GMP has risen to its present eminence as a premium cellular signal transduction messenger of not only hormonal extracellular but also of the intracellular signals This research topic focuses on the pathways and functions of membrane guanylate cyclases in different tissues of the body and their interplay with intracellular sensory signals where in many cases cyclic GMP along with

Ca²⁺ have taken on roles as synarchic co messengers **Research Awards Index** ,1989 *Biomedical Index to PHS-supported Research* ,1991 **Peptide Receptors, Part II** A. Bjorklund,T. Hokfelt,P. Quinton,2002-12-13 Peptide Receptors Part I was published in 2000 as volume 16 of the Handbook of Chemical Neuroanatomy series This volume summarized current knowledge on the discrete anatomical distribution of ten families of neuropeptide receptors expressed in the mammalian CNS Part II is its natural complementwith chapters covering six additional families of neuropeptide receptors for ligands ranging from well known peptides such as the opioids and neurotensin to recently isolated ones like the orexins As in the case of Part I this volume integrates photomontages and maps of quantitative receptor autoradiography in situ hybridization histochemistry and immunocytochemistry Data derived from transgenic and knock out animals are also summarized helping to decipher the possible physiological and Pathophysiological role s of a given peptide family Some chapters also review current knowledge on the profile of internalization of the neuropeptide receptor complex an area of intense research activities that should help to better understand mechanisms involved in desensitization and tachyphylaxis

Gonadotropin-Releasing Hormone Receptor Signaling and Functions Ivana Bjelobaba,Stanko S. Stojilkovic,Zvi Naor,2018-05-10 This eBook provides a comprehensive overview of our current knowledge on Gonadotropin releasing hormone receptor evolution structure signaling and functions Apart from review articles it comprises exciting new research as well as hypotheses and perspectives all of which are valuable in guiding our further research in this field

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