

of the methods that are discussed is quite uneven, with some methods only lightly touched upon and others dealt with, somewhat redundantly, in several papers. Nevertheless, the editor has succeeded in assembling a volume that will be interesting and useful to those concerned with the directions genetic toxicology is taking and particularly with developments in cytogenetics and in vivo monitoring in human populations. The book is nicely produced, with only a few errors, and includes a useful index.

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A Brain-Gut Peptide

Neurotensin, Brain and Gastrointestinal Peptide. Papers from a conference, New York, March 1982. CHARLES B. NEMEROFF and ARTHUR J. PRANGE, Jr., Eds. New York Academy of Sciences, New York, 1982. x, 444 pp., illus. Cloth or paper, \$80. *Annals of the New York Academy of Sciences*, vol. 400.

Neurotensin, a tridecapeptide (that is, having 13 amino-acid residues), is a prototype of a new class of biologically active peptides found in neurons and endocrine cells of the brain and gastrointestinal tract. This readable and carefully edited volume discusses current experimental and clinical data accumulated in more than a dozen laboratories around the world. In the first two papers Carraway and Leeman record the discovery in 1973 of neurotensin in extracts of bovine hypothalamus and the subsequent characterization of an identical peptide in mammalian gut, including human gut. Twenty-four additional papers and 28 "poster" abstracts describe in considerable detail the anatomic distribution of the peptide in brain and gut and its physiologic and pharmacologic effects on blood pressure, vascular tone, and gut motility. Several papers deal specifically with the effects of neurotensin on the neuroendocrine and central nervous systems. Of the latter effects, emphasis is given to the ability of neurotensin to induce hypothermia, to cause changes in motor activity, and to elicit other behaviors, all subjects studied in some depth in the laboratories of the two editors.

Neurotensin has a widespread distribution in the brain and gut. In the CNS, it is found in highest concentrations in the hypothalamus, limbic system, and basal ganglia. It is also found in neurons of the dorsal horn of the spinal cord,

(antinociceptive) in the transmission of pain. In the gut, neurotensin is found principally in secretory cells of the mucosal layer, particularly in the ileum and to a lesser extent in the jejunum, with only traces in the stomach and duodenum. Whether it exists also in intrinsic nerve fibers of the gut in avian species is disputed; evidence for such a site in mammals is lacking. Unusual and unexpected sites of neurotensin immunoreactivity include the thymus of avian species and the adrenal medulla of mammalian species. Of interest to the clinician is the common presence of neurotensin in tumors of the pancreas that are derived from neuroectoderm and in some medullary carcinomas of the thyroid gland. One of the current enigmas in clinical endocrinology is that patients with tumors that secrete neurotensin and with high levels of the peptide in the blood seem to have no adverse symptoms at all.

A coherent view of the physiologic roles of neurotensin is still not to be found. Kitabgi describes elegant *in vitro* experiments showing effects of neurotensin on intestinal smooth muscle. In the guinea pig ileum, neurotensin causes contraction by complex effects that include direct stimulation of muscle receptors and stimulation of nerve fibers containing acetylcholine and perhaps substance P. In the rat, neurotensin elicits relaxation of the longitudinal muscle of the duodenum and ileum. Rioux and colleagues review the effects of neurotensin on the cardiovascular system, where it elicits mild hypertension and chronotropism. There are prominent differences among species in the effects of neurotensin on the cardiovascular system. Both myogenic and neurogenic effects on the heart are postulated to occur.

It is in the reviews of the effects of neurotensin on the CNS that it becomes apparent how much information is yet required to provide a true understanding of the biological importance of neurotensin. Administration of neurotensin directly into the brain or cerebral ventricles elicits a number of effects, including alterations in the secretion of anterior pituitary hormone, changes in the responses of the autonomic nervous system, and perturbations in the regulation of body temperature. Although the last paper, by the editors, attempts a synthesis of the peptide's physiological role in the CNS, it leaves the reader unconvinced that sufficient information is currently in hand to explain the often overlapping, redundant, and inconsistent ex-

perimental results reported. A lack of information is common with current descriptions of the brain peptides. In the case of neurotensin, no information is available on the biosynthesis and cellular processing of the peptide, the molecular basis of its action, or the biochemical nature of the binding sites found in several tissues.

This volume will be useful to investigators interested in molecules that are synaptically active, to the brain-gut community, and to the neurobiologist or endocrinologist who wishes to review the latest in pharmacologic neuropeptide research. The volume will not hold the attention of the general biologist or the clinician who is unfamiliar with the general techniques and approaches used in the investigation of peptides.

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Health and Obesity. Papers from a symposium, (Continued on page 1192)

Neurotensin A Brain And Gastrointestinal Peptide Annals Of The New York Academy Of Sciences

Julia M. Polak, Stephen Robert Bloom



Neurotensin A Brain And Gastrointestinal Peptide Annals Of The New York Academy Of Sciences:

Neurotensin, a brain and gastrointestinal peptide : papers presented at a conference held March 24-26, 1982 Charles B. Nemeroff, 1982 *Neurotensin, a Brain and Gastrointestinal Peptide* Charles B. Nemeroff, Arthur J. Prange, New York

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Microscopy of Anaplastic and Pleomorphic Tumors Anthony S. Y. Leong, Anthony Siew-Yin Leong, Mark R. Wick, Paul E. Swanson, 1997-09-04 Describes the use of immunohistochemistry and electron microscopy in the diagnosis of

undifferentiated tumors Biological Barriers in Behavioral Medicine Wolfgang von der Linden, 2013-11-11 A New Looking Glass for Behavioral Medicine In 1984 John Briggs a science writer and specialist in interdisciplinary studies teaching at the New School for Social Research and F David Peat a physicist who was for many years a fellow with the National Research Council of Canada published a book about the revolutions that were taking place in physics mathematics chemistry biology and neuropsychology and about the scientists whose new theories were changing our understanding about the nature of the universe The title of their book was Looking Glass Universe after Lewis Carroll's classic story of Alice and her friends Through the Looking Glass Briggs and Peat's book is a well written challenging volume about human beings and how they think about old problems in new and sometimes startling ways I mention Briggs and Peat's book only partially because I happen to have a personal interest in the potential applications of new ways of looking at and thinking about nature and data derived from modern physics and systems theory for health psychology and behavioral medicine e.g. Schwartz 1984 In a letter Wolfgang Linden wrote to me on January 23 1987 he shared with me at my request his rough thoughts about his personal goals for this book **Endocrine Tumours** Julia M. Polak, Stephen Robert Bloom, 1985 **Stevens' Handbook of**

Experimental Psychology, Perception and Motivation Stanley Smith Stevens, 1988-06-21 This is a new edition of the established reference and graduate text on experimental psychology Widely used for over 25 years this edition has been completely updated and expanded into two volumes contributors to these works are among the most highly renowned professionals in the field Volume 1 includes coverage of the physics and retinal physiology of vision the nature of auditory perception speech and emotional patterns and the latest theories and findings in the area of behavioral genetics Volume 2 includes studies exploring such topics as the psychobiology of learning and memory the influences of choice and reinforcement in human behavior psycholinguistics individual variations in cognitive functioning and much more

International Journal of Neuroscience, 1983 Medicine & Biology, 1983-10-11 *Annals of the New York Academy of Sciences. Volume 400. Neurotensin: A Brain and Gastrointestinal Peptide* Charles B. Nemeroff, Arthur J. Prange (Jr), NEW

YORK ACADEMY OF SCIENCES NY.,1982 This report contains the proceedings of a conference entitled Neurotensin A Brain and Gastrointestinal Peptide held March 24 26 1982 by New York Academy of Sciences Neurotensin is a peptide discovered almost ten years ago and now known to be present within the central nervous system and the gastrointestinal tract of a variety of mammals The conference was organized along two major themes 1 the localization and effects of neurotensin in the periphery including its endocrine and cardiovascular actions and 2 the localization behavioral and neurochemical effects of neurotensin in the central nervous system Topics discussed include 1 Original isolation of the peptide and current problems in the assay of neurotensin and other oligopeptides 2 use of immunohistochemical and radioimmunoassay techniques to describe the distribution of the peptide in the brain and gut 3 the characterization and distribution of putative neurotensin receptors 4 endocrine effects of the peptide 5 neurotensin and the central nervous system its inactivation electrophysiological effects and antinociceptive and hypothermic properties and interaction with centrally active drugs were scrutinized and 6 its distribution in post mortem human brain tissues in psychiatric and neurologic disease

Eating and Its Disorders Albert J. Stunkard, Eliot Stellar, 1984 Abstract Recent research advanced and the current state of the art in the rapidly developing field of eating disorders is explored in this volume of scientific articles from the Association for Research in Nervous and Mental Disease The status of three major areas of research are explored 1 the brain and its signals 2 the regulation of body weight and 3 treatment Topics related to the brain and its function include the mechanisms that regulate food intake and body weight the synthesis and role of neurotransmitters in the control of food intake systems and interaction approach to the pharmacology of eating and hunger and the gut hormone hypothesis of post prandial satiety The section on the regulation of body weight examines the metabolic defense of the body weight set point the role of the fat cell in energy balance physiology a psychobiologic explanation for obesity the role of inactivity in obesity and a boundary model for the regulation of eating New developments in the management of obesity are explored including new surgical procedures and some promising new behavioral treatments for adolescents The benefits of successful treatment are considered against the negative effects of unsuccessful treatment and society's obsession with body weight The apparent benefits of behavior therapy and family therapy in treating anorexia nervosa are described two complementary treatment approaches to bulimia the behavioral and the pharmacological are discussed The volume is designed to update recent progress in eating disorders research and to examine the degree to which research results are being integrated into clinical practice A comprehensive subject index is included

aj Directory of Published Proceedings ,1984 Eating and Its Disorders ,1984 **The Neurobiology of Neurotensin** Patrick Kitabgi, Charles B. Nemeroff, 1992 This cohesive precis of advances in our understanding of neurotensin describes its synthesis release and degradation molecular genetics anatomy studies on messenger RNA receptors and mechanisms of action together with interactions with the dopaminergic system

Evolutionary Neuroscience Jon H Kaas, 2009-07-28 Evolutionary Neuroscience is a collection of articles in brain evolution

selected from the recent comprehensive reference *Evolution of Nervous Systems* Elsevier Academic Press 2007 The selected chapters cover a broad range of topics from historical theory to the most recent deductions from comparative studies of brains The articles are organized in sections focused on theories and brain scaling the evolution of brains from early vertebrates to present day fishes amphibians reptiles and birds the evolution of mammalian brains and the evolution of primate brains including human brains Each chapter is written by a leader or leaders in the field and has been reviewed by other experts Specific topics include brain character reconstruction principles of brain scaling basic features of vertebrate brains the evolution of the major sensory systems and other parts of brains what we can learn from fossils the origin of neocortex and the evolution of specializations of human brains The collection of articles will be interesting to anyone who is curious about how brains evolved from the simpler nervous systems of the first vertebrates into the many different complex forms now found in present day vertebrates This book would be of use to students at the graduate or undergraduate levels as well as professional neuroscientists cognitive scientists and psychologists Together the chapters provide a comprehensive list of further reading and references for those who want to inquire further The most comprehensive authoritative and up to date single volume collection on brain evolution Full color throughout with many illustrations Written by leading scholars and experts

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

Protein and Peptide Nanoparticles for Drug Delivery, 2015-03-26 Published continuously since 1944 the *Advances in Protein Chemistry and Structural Biology* series has been the essential resource for protein chemists Each volume brings forth new information about protocols and analysis of proteins Each thematically organized volume is guest edited by leading experts in a broad range of protein related topics Describes advances in application of powerful techniques in a wide bioscience area Chapters are written by authorities in their field Targeted to a wide audience of researchers specialists and students The information provided in the volume is well supported by a number of high quality illustrations figures and tables

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