



Fig. 7 The expression of NK<sub>1</sub>, NK<sub>2</sub> and NK<sub>3</sub> tachykinin receptor protein measured

# Tachykinin Receptors

**G. Krause, Juan-Ramón Malagelada, U.  
Preuschoff**



## **Tachykinin Receptors:**

**The Tachykinin Receptors** Stephen H. Buck, 2012-12-06 Offers a state of the art review by international experts on all aspects of tachykinin receptors including neuropeptide peptide and G protein linked receptors in general It covers the physiology pharmacology biochemistry and molecular biology of these receptors from both clinical and basic research points of view Topics treated by the distinguished contributors include the characterization of tachykinin receptors the mechanisms of tachykinin receptor action a reflection on future prospects and a historical consideration of tachykinin research

**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 all cloned receptors as well as relevant pharmacological information will be included Furthermore the format for each of the volumes will be consistent to allow for easy comparisons of different molecular subtypes for a given transmitter G Protein Coupled Receptors is the first volume in this new handbook series Topics covered in future volumes include

**Airways Smooth Muscle: Peptide Receptors, Ion Channels and Signal Transduction** David Raeburn, Mark A. Giembycz, 2012-12-06 **Drug Discovery and Evaluation: Pharmacological Assays** Hans Vogel, 2007-10-30

The new edition of this successful reference offers both cutting edge and classic pharmacological methods Thoroughly revised and expanded to two volumes it offers an updated selection of the most frequently used assays for reliably detecting the pharmacological effects of potential drugs Every chapter has been updated and numerous assays have been added Each of the more than 1 000 assays comprises a detailed protocol outlining purpose and rationale and a critical assessment of the results and their pharmacological and clinical relevance **Tachykinins** Peter Holzer, 2012-12-06 The tachykinins represent one of the most thoroughly investigated family of neuropeptides whose members and receptors have been characterized at the genetic and molecular level and whose pharmacology has now been advanced to the first clinical application These exciting accomplishments and prospects are reviewed and discussed in this volume in an authoritative manner Particular emphasis is laid on the development of selective non peptide antagonists for all 3 tachykinin receptors and their potential as novel drugs in a variety of diseases The approval of the first tachykinin receptor antagonist as an antiemetic drug is particularly highlighted and the utility of tachykinin receptor antagonists in affective disorders chronic obstructive airway disease and irritable bowel syndrome to name a few indications is extensively considered

**Handbook of Biologically Active Peptides** Abba Kastin, Abba J. Kastin, 2011-04-28 Peptides play a crucial role in many physiological processes including actions as neurotransmitters hormones and antibiotics Research has shown

their importance in such fields as neuroscience immunology pharmacology and cell biology The Handbook of Biologically Active Peptides presents for the first time this tremendous body of knowledge in the field of biologically active peptides in one single reference The section editors and contributors represent some of the most sophisticated and distinguished scientists working in basic sciences and clinical medicine The Handbook of Biologically Active Peptides is a definitive all encompassing reference that will be indispensable for individuals ranging from peptide researchers to biochemists cell and molecular biologists neuroscientists pharmacologists and to endocrinologists Chapters are designed to be a source for workers in the field and will enable researchers working in a specific area to examine other related areas with which they would not ordinarily be familiar Chapters are designed to be a source for workers in the field and will enable researchers working in a specific area to examine other related areas that they would not ordinarily be familiar Fascinating relationships described in the book include the presence of some peptides originally found in frog skin that persist in the human human and brain where they can affect food intake and obesity *Pathophysiology of the Enteric Nervous System* Robin Spiller, David Grundy, 2008-04-15 Over the last few years there have been huge advances made in our understanding of the interactions between the brain and the gut the enteric nervous system This book is particularly relevant in the understanding diagnosis and management of irritable bowel syndrome the most common functional disorder of the bowel IBS has been diagnosed in 10 20% of adults in the US and symptoms of IBS are responsible for more than 3 million visits to the physician in the US This book is aimed at specialist gastroenterologists but also should be of interest for trainees and fellows in gastroenterology as well as PCPs and GPs with an interest in this subject *Proinflammatory and Antiinflammatory Peptides* Sami I. Said, 2020-11-25 Analyzes the role of peptides in promoting or suppressing inflammation Thoroughly examines the therapeutic potential of key peptides analogs agonists and antagonists that influence cell injury and repair

**Neuropeptides in the Spinal Cord** F. Nyberg, Z. Wiesenfeld-Hallin, H.S. Sharma, 1995-10-30 This is the first book devoted exclusively to examining the role of neuropeptides in the spinal cord Great progress has been made recently in our understanding of the role of neuropeptides in neurotransmission New tools have been developed to help study the function of endogenous neuropeptides in health and disease Because the general organization of the spinal cord is well conserved among species and neuropeptides appear to have a major role in spinal neurotransmission this book is a timely compendium of recent research in this field The volume will help to stimulate further research in the field of neuropeptides which will lead to better understanding of this role in health and disease **New and Exploratory Therapeutic Agents for Asthma** Michael Yeadon, Zuzana Diamant, 1999-11-12 Discusses three major classes of asthma therapies bronchodilators antiinflammatories and antiallergics as well as potential new therapeutic approaches This comprehensive volume addresses the latest treatment strategies for asthma keying in on the genetics and molecular biology of asthma and pointing the way toward new commercially viable therapies Presents the most up to date information available on the genetics epidemiology

pathology pharmacology and pulmonology of asthma Written by more than 20 leading international experts New and Exploratory Therapeutic Agents for Asthma explores asthma both as incidence of dysfunctional airway smooth muscle and as a disorder of the immune system examines the role of monoclonal antibodies in allergy and asthma describes functions and pharmacokinetic profiles of bronchodilator 2 agonists anticholinergics and inhaled glucocorticosteroids investigates the controversy of different types of asthma illustrates the connections between clinical symptoms and the immunopathology of eosinophilic inflammation assesses prospects for the development of a successful oral anti inflammatory therapy an immunomodulator that lowers antigen specific IgE an anticytokine compound and an agent that safely combines bronchospasmolytic and anti inflammatory properties reviews the impact of the recent introduction of antileukotriene agents clinical findings with PAF antagonists and selective antimuscarinics evaluates the relationship between improvements in laboratory results and clinical effectiveness and more Containing over 2000 bibliographic citations and a concise introduction for each chapter New and Exploratory Therapeutic Agents for Asthma is indispensable for pulmonologists pediatricians physiologists immunologists allergists pharmaceutical industry scientists primary care physicians and medical school students in these disciplines New Perspectives in Monitoring Lung Inflammation Paolo Montuschi, 2004-10-14 Attracting the attention of the medical community exhaled breath condensate is a completely non invasive method for sampling secretions from the airways Analysis of exhaled breath condensate is potentially useful for monitoring airway inflammation and in pharmacological therapy With its non invasive nature this method may be suitable for longit *Neurogenic Inflammation in Health and Disease* ,2008-11-11 Morphological and functional studies revealed a complex system of primary sensory neurons that parallels the autonomic nervous system not only in its extent but probably also in its significance Neuropeptides released from activated nociceptive afferent nerves play a pivotal role in inflammatory reactions and pain significantly modulate cardiac vascular respiratory gastrointestinal and immune functions and influence the protective restorative and trophic functions of somatic and visceral tissues Several chapters of the book deal with the therapeutic potential of a new class of putative pain relieving agents acting through TRPV1 the capsaicin vanilloid receptor a specific ion channel that transmits pain Neurogenic inflammation in historical perspective Cardiac protection by nociceptive afferents Molecular mechanisms of nociception Sensory mechanisms in migraine pathophysiology Vagal signaling of visceral inflammation Neurogenic mechanisms in arthritis Therapeutic implications of vanilloid type compounds Kinins V K. Abe, 2013-04-18 The physiological and pathological significance of the kallikrein kinin system was recently explored extensively resulting in a rapid accumulation of information regarding their potential importance This publication provides an integrated picture of the latest information on the kallikrein kinin system It contains contributions from morphologists geneticists biochemists pharmacologists physiologists and clinicians The Fifth International Kinin Congress Nov 29 Dec 3 1987 provided a forum for the exchange of information and ideas on the kallikrein kinin system The participation of more

than 350 scientists from 23 countries reflects the widespread interest and international scope of research activity in the physiological and pathological functions of the kallikrein kinin system A total of 275 papers including posters were presented attesting to the unquestioned success of this Congress These proceedings in two volumes contain the collective studies presented studies of high scientific standard that provoked stimulating and fruitful discussions Also included in these volumes are the two plenary lectures presented by Dr H A Margolius USA and Dr S Nakanishi Japan During the last decade our knowledge of the role of the kallikrein kinin system in health and disease has been greatly advanced by the development of antagonists to bradykinin and the introduction to clinical practice of converting enzyme inhibitors Symposia on converting enzyme and on recent advances in research on the kallikrein kinin system are included in the proceedings

**Neuropeptides in Respiratory Medicine** Michael A. Kaliner, Peter J. Barnes, Gert H.H. Kunkel, James N. Baraniuk, 2017-09-29 This outstanding resource offers comprehensive presentations of the latest basic knowledge and the most advanced research on neuropeptides of the respiratory tract covering the structure receptors molecular biology and function of each important neuropeptide and examining how they relate to disease Demonstrates the utility of immunohistochemistry autoradiography molecular biology smooth muscle contraction and glandular secretion for the study of neural function both in vitro and in vivo

**Itch** Gil Yosipovitch, Malcolm W. Greaves, Jr., Alan B. Fleischer, Francis McGlone, 2004-01-06 Offering details on the pharmacology of itch techniques of itch evaluation and neurogenic itch this reference presents new concepts in the neurophysiology and central mechanisms of itch animal models of itch and processing of histamine itch in the human cerebral cortex The text clarifies itch in systemic and skin disease exploring renal itch

**Substance P and Neurokinins** Rejean Couture, James L. Henry, A. Claudia Cuello, Georges Pelletier, Remi Quirion, Domenico Regoli, 2012-12-06 Sarajevo was the site of the first international meeting on substance P It was held in 1961 thirty years after the first report of the discovery of substance P by Von Euler and Gaddum The proceedings which follow are from a symposium held twenty five years after the first meeting These twenty five years have seen a vast expansion in this field of research This family of peptides now includes a number of different mammalian and non mammalian related peptides Beyond the early physiological and pharmacological studies there is important new information coming from the full spectrum of disciplines in the basic medical sciences including molecular biology which has given us important insights into the biosynthetic mechanisms of origin of these peptides Montreal was chosen as the site for the 1986 meeting The name given to it was Substance P Neurokinins Montreal 86 This name was modelled after the one held in Dublin in 1982 but neurokinins were added to acknowledge the broader family of peptides The meeting was held as a Satellite Symposium of the XXX International Congress of the International Union of Physiological Sciences in Vancouver The venue was McGill University and the dates were 21-23 July 1986

**Contemporary Issues in Chronic Pain Management** Winston C.V. Parris, 2012-12-06 PROFESSOR SIR KENNETH L STUART Pain control has become one of medicine's most rapidly growing

disciplines and I welcome the opportunity to write this foreword to a book that I am sure will make its own unique contribution to advancing this discipline. My pleasure in writing it is heightened by my pride in the fact that its editor was at one time an undergraduate student of mine at the University of the West Indies in Jamaica. One of the uncertainties teachers always face is that they can never predict how their charges will turn out. This uncertainty has been happily resolved. Dr Parris' professional career has been marked by the same dedication and commitment that characterized his undergraduate days and that clearly has been brought to the preparation of this scholarly and practical work. Pain relief has been until recently a comparatively neglected field. Its neglect was determined not so much by lack of professional awareness of its importance but mainly because so little could be done about it in the past. Cumulated Index Medicus, 1989. *Functional Disorders of the Gastrointestinal Tract*. G. Krause, Juan-Ramón Malagelada, U. Preuschoff, 2005. Significant progress has been made in several areas of gastroenterology over the last two decades. The understanding of physiology of gastrointestinal tract covering motility, sensitivity, absorption and molecular biology of gastrointestinal cancers, particularly colorectal cancer, has immensely improved. Recent years were dominated by increased public attention focused on functional bowel disorders. Irritable bowel syndrome is a functional bowel disorder characterized by abdominal pain and discomfort without clearly demonstrable organic cause leading to altered bowel habits. Since the prevalence of irritable bowel syndrome is high, it represents a significant societal and economic burden. Better understanding of the function of the enteric nervous system, supported by the evidence that pain and discomfort experienced by the patients is due to hypersensitivity of vagal and spinal sensory neurons, allowed for selective targeting of receptors expressed by the afferent neurons for therapeutic intervention. Emerging therapies for irritable bowel syndrome such as tegaserod, alosetron and cilansetron affect the serotonergic system including medicine, physiology and pathophysiology, medicinal chemistry, pharmacology and molecular genetics as well as to the general public.

**Neuropeptides** Fleur L. Strand, 1999. This textbook is the first to bring together and synthesize the neuropeptide research of the past decade in such a comprehensive scholarly manner. In recent years there has been increasing interest and subsequently active research in neuropeptides. These neuroactive molecules coordinate, integrate and regulate physiological processes in all organisms throughout all phases of development. Acting as neurohormones, neurotransmitters and/or neuromodulators, they maintain physiological homeostasis and influence important behavioral patterns. This textbook is the first to bring together and synthesize the neuropeptide research of the past decade in such a comprehensive scholarly manner. The book is divided into two parts. In Part I the author defines the basic principles of neuropeptide action, including their biosynthesis, processing, transport, distribution and interactions with receptors and second messenger systems. Strand also discusses the intimate interaction between the neuropeptides, stress and the immune system. In Part II she discusses the regulatory functions of the families of neuropeptides in sufficient detail to provide both the advanced student and senior investigator with a thorough understanding of the most important neuropeptides. The text also

contains a complete and up to date reference reading list



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