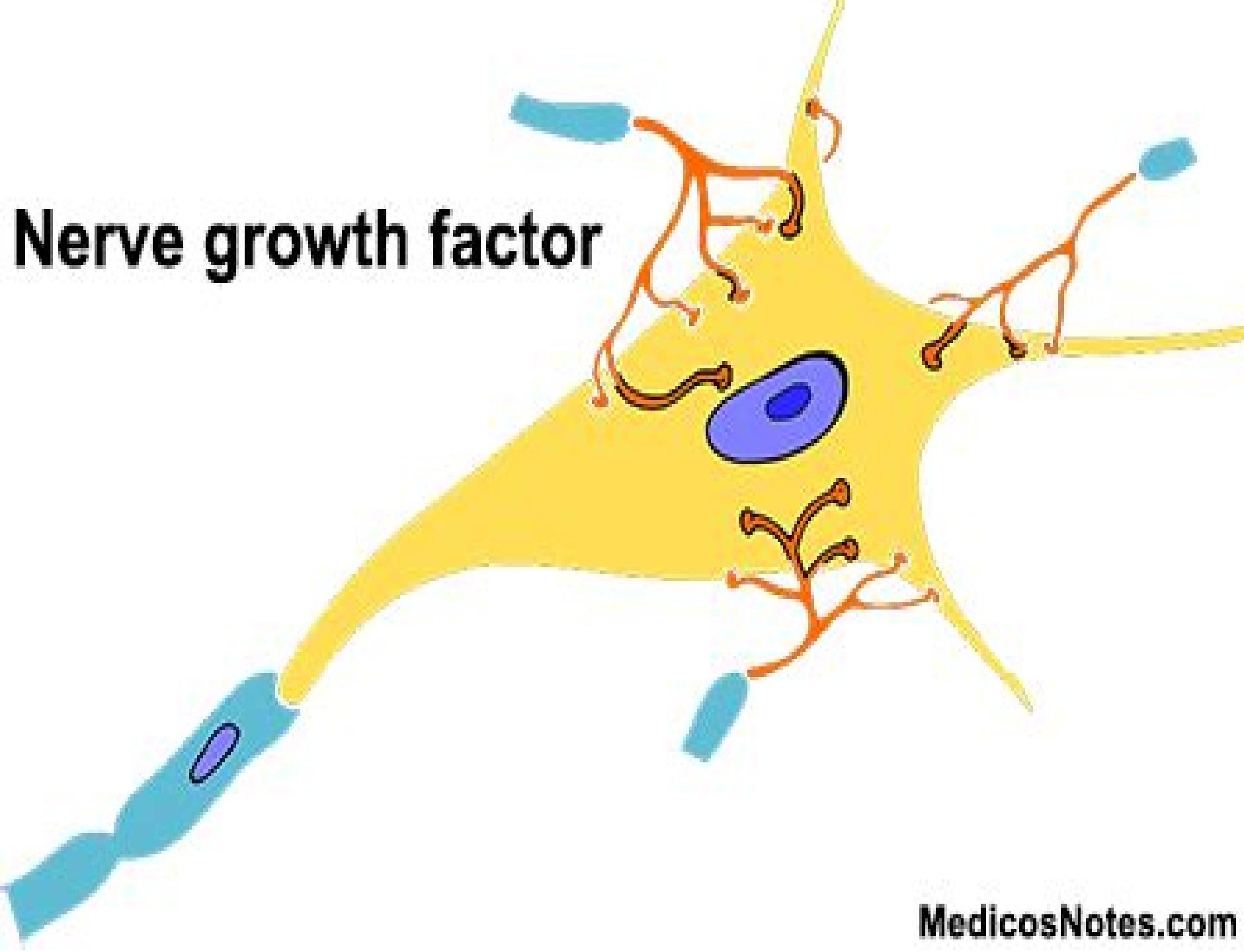


Nerve growth factor



Nerve Growth Factors

Rita Levi-Montalcini

Nerve Growth Factors:

Neuronal Growth Factors Mark Bothwell, 2013-06-29 A host of environmental factors regulate the embryonic development of neurons. In adults the survival of neurons, the regeneration of damaged axons and plastic changes in axonal arborization are also controlled by a complex array of environmental cues. An important category of regulatory influences involves target derived hormone like peptides acting on neuronal cell surface receptors. Nerve growth factor (NGF) was the first such factor to be characterized (LEVI MONTALCINI and HAMBURGER 1953) and has served as the model against which all similar factors are compared. A number of factors with properties similar to NGF have been described with activities toward differing populations of neurons. Many of these factors have been characterized only poorly at the biochemical level. However, several factors have been characterized to the extent that molecular clones are available and complete amino acid sequences are known. These include three structurally related factors: NGF itself (SCOTT et al 1983), brain derived neurotrophic factor (BDNF) (LEIBROCK et al 1989) and neurotrophin 3 (NT 3) (MAISONPIERRE et al 1990). Hohn et al 1990 ciliary neurotrophic factor (CNTF) (LIN et al 1989) and a second set of structural homologs: acidic and basic fibroblast growth factors (aFGF, bFGF) (ABRAHAM et al 1986; JAYE et al 1986). Investigators have cloned the receptors for NGF (JOHNSON et al 1986; RADEKE et al 1987) and FGF (LEE et al 1989). *Nerve growth factor (NGF)*. , [The Saga of the Nerve Growth Factor](#) Rita Levi-Montalcini, 1997 This volume is a collection of articles written by Nobel Laureate Rita Levi Montalcini and published from 1942 to 1995. Studies described in the first part set the stage for the discovery of a protein molecule which became known as the Nerve Growth Factor (NGF). Described in detail in the second part, The NGF synthesized in minute amounts in all vertebrate tissues plays an essential role in the differentiation and survival of several nerve cell populations in the peripheral and central nervous system. The discovery of the NGF was defined by the Nobel Foundation as a milestone in developmental neurobiology and the author was awarded in 1986 with this prestigious award. Studies pursued in subsequent years and still in progress have unveiled other fundamental properties of the NGF described in the third part of this volume.

[Neurotrophic Factors](#) Alan A. Boulton, Glen B. Baker, Franz Hefti, 2013-08-16 The field of neurotrophic factors has witnessed explosive growth in the past decade. As is usual in scientific invention, this progress has been closely associated with methodological advances. The introduction of molecular biological techniques into the neurotrophic factor field led to the discovery of new families of neurotrophic growth factors and their receptors. Production of growth factors by recombinant technology played a crucial part. The example of nerve growth factor, the paradigmatic neurotrophic factor, illustrates this point. A decade ago, investigators were forced to purify small quantities of this protein from murine salivary glands, but much larger quantities of recombinant nerve growth factor are now available for experimentation as well as clinical development. A decade ago, there was a controversy about the existence of nerve growth factor in the brain and the immunoassays used for its measurement. But current publications report the precise localization of gene expression for nerve growth factor and its

receptor in the brain Neurotrophic Factors aims at presenting the techniques that have been crucial to the realization of these rapid advances and thus have helped propel the neurotrophic factors field to its current status of high visibility These techniques range from molecular biological methods used for cloning and production to cell culture methods for assessing biological activities to animal models of nervous system injury necessary for the development of therapeutic agents from neurotrophic factors **Nerve Growth Factors** Robert A. Rush,1989 The aim of this volume is to provide those working in the field of nerve growth factors with a detailed and accurate description of the techniques now available to explore the nature range and mechanisms of the action of established or putative nerve growth factors **Nerve Growth Factors: Advances in Research and Application: 2011 Edition** ,2012-01-09 Nerve Growth Factors Advances in Research and Application 2011 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Nerve Growth Factors The editors have built Nerve Growth Factors Advances in Research and Application 2011 Edition on the vast information databases of ScholarlyNews You can expect the information about Nerve Growth Factors 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 Nerve Growth Factors Advances in Research and Application 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>

Nerve Growth Factor Guy K. MacIntire,2008 Nerve growth factor NGF is a small secreted protein which induces the differentiation and survival of particular target neurons nerve cells It is perhaps the prototypical growth factor in that it is one of the first to be described that work by Rita Levi Montalcini and Stanley Cohen was rewarded with a Nobel Prize NGF is critical for the survival and maintenance of sympathetic and sensory neurons NGF is released from the target cells binds to and activates its high affinity receptor TrkA and is internalised into the responsive neuron There are some data that show that NGF can be transported from the axon tip to soma but it is unclear if this is necessary for effective cell signalling in fact there are data showing that it is not What is clear is that NGF binding and activation of TrkA is required for NGF mediated neuronal survival and differentiation This volume presents important recent research in this rapidly expanding field **Chemical Factors in Neural Growth, Degeneration and Repair** C. Bell,1996-12-17 This volume provides an up to date survey of current thinking concerning the actions of chemical factors in the regulation of neuronal behaviour under normal and pathological conditions The book is divided into four sections dealing with chemical factors involved with the formation of axon pathways factors involved with neuronal survival and specialization during normal development factors involved in normal maintenance and repair of adult neurons and finally factors that have been implicated as mediators of degenerative changes in neurological and neuropsychiatric disorders **Growth Factors as**

Drugs for Neurological and Sensory Disorders Gregory R. Bock, Jamie A. Goode, 2008-04-30 Degeneration of sensory receptors or of the nerves innervating them leads to a sensory deficit. Various strategies have been tried for promoting regrowth of sensory receptors particularly in the eye and ear. The latest data from experimental studies in animals are presented in the book including applications of BDNF and CNTF in the eye and epidermal growth factor in the ear.

Tissue Growth Factors R. Baserga, 2012-12-06 From a logical point of view cell division is regulated by the environment and by the ability of the cell to respond to the environmental signals. The terminology of the cell cycle, the elaborate mathematical models and the kinetic analyses are all convenient notations and descriptions of the behavior of populations of cells. However, they tell us very little about the fundamental molecular mechanisms that control cell proliferation. Stated in other terms, what controls cell reproduction are growth factors in the environment and genes and gene products inside the cell or at its surface. This book examines the aforementioned growth factors, the study of which has made very rapid progress in the past few years. The selection of topics has been influenced by logistic considerations but the book as a whole gives a broad survey of the state of the art of this exciting field. For this, thanks are due to the contributors who have given much time to the preparation of the manuscripts and have met the deadline with a punctuality that is uncommon among biomedical scientists. I would also like to thank Ms. NORA PERRETT and the staff of Springer Verlag for their help in editing the manuscripts and in preparing the production of the book.

Nerve Growth Factor and Pain Paola Sarchielli, 2010 Nerve growth factor NGF has a key role not only in the development of sensory and autonomic neurons but also in the processes of nociception. Several central and peripheral mechanisms have been postulated as the basis of effects of NGF in nociceptive pathways. It has been implicated both in inflammatory and neuropathic pain mechanisms and strategies against NGF, its receptors and down stream intracellular signalling activated by this neurotrophin NT have been proposed for the treatment of these pathological conditions. This book examines recent evidence of the involvement of NGF in painful diseases and suggests the potential usefulness of anti NGF strategies as novel analgesics for these disabling pathological conditions.

Nerve Growth Factors—Advances in Research and Application: 2013 Edition, 2013-05-01 Nerve Growth Factors Advances in Research and Application 2013 Edition is a ScholarlyEditions book that delivers timely, authoritative, and comprehensive information about Ciliary Neurotrophic Factor. The editors have built Nerve Growth Factors Advances in Research and Application 2013 Edition on the vast information databases of ScholarlyNews. You can expect the information about Ciliary Neurotrophic Factor in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Nerve Growth Factors Advances in Research and Application 2013 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

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Growth Factors and Alzheimer's Disease Franz Hefti, Philippe Brachet, Bruno Will, 2013-03-08 The study of the relationships between neurotrophic factors NGF FGF amyloid and neurodegenerative disorders especially Alzheimer's disease is of major importance not only for understanding the pathogenesis of the latter but also for the pharmacological approach to this disease. Information on the subject stemming from the symposium in Strasbourg in April 1990 organized by the Fondation IPSEN is presented in this book. It provides stimulating hypotheses about the possible role of growth factors in the generation of senile plaques the process of degeneration and regeneration in Alzheimer's disease the expression of the gene of NGF and the possible use of NGF in treatment

Neurotrophins and the Neural Crest Maya Sieber-Blum, 1998-06-29 The target of much current research the neural crest is a transitory tissue of the vertebrate embryo that gives rise to many diverse structures in the adult organism including the autonomic nervous system the enteric nervous system and most primary sensory ganglia among other cell types and tissues. Reflecting recent investigations Neurotrophins and the Neural Crest is dedicated to the roles neurotrophins play in neural crest cell differentiation and in the survival of neural crest derivatives. This timely book correlates in vitro data with results obtained from knock out mice with targeted neurotrophin or receptor deletions with the goal of determining the fidelity and usefulness of various experimental culture systems. It also covers embryonic expression patterns and functions of neurotrophins and their receptors. Chapters are organized to begin with neural crest derived tissues as sources for experimental material including sensory neurons sympathetic neurons enteric neurons melanocytes and calcitonin producing cells from the thyroid and concludes with discussions of the neural crest cells. A broad range of researchers and scientists involved in growth factors neuroscience developmental and cell biology embryology and many other fields will find that Neurotrophins and the Neural Crest targets this fast moving area of research completely and concisely

Recent Advances in NGF and Related Molecules Laura Calzà, Luigi Aloe, Luciana Giardino, 2021-08-27 More than fifty years after its initial discovery by Rita Levi Montalcini and Stanley Cohen and the proposal of the neurotrophic theory nerve growth factor NGF has become the prototype of a family of biologically active molecules called neurotrophic factors NTFs. This book addresses important advances in NTF research from basic science to clinical medicine. It focuses mainly on NGF but also includes individual chapters dealing with the brain derived neurotrophic factor BDNF and ligands of the glial cell line derived neurotrophic factor GDNF family which have attracted increasing interest in the neuroscience community because of their diverse effects in the normal and diseased brain. In the first part of the book the authors provide the necessary background for the following chapters and discuss the basic mechanisms and pathways of NGF signal transduction. In the following sections they then examine the regenerative activity and neuroprotective capacity of NGF during development and in normal and diseased tissues in adulthood and discuss the role of NGF in Alzheimer's disease and nociception. In addition the role of NGF in processing sensory information and its influence on behavior is further discussed. The book concludes with an

overview of the diagnostic and therapeutic potential of NTF in psychiatric disorders and obesity management as well as a highlight of NGF research in veterinary medicine Many of the authors of this volume participated in the Second International Rita Levi Montalcini Meeting held in Bologna Italy in 2019 The book covers a wide range of important topics in past and current NTF research and will appeal to basic researchers and clinicians alike *Nerve Growth Factors—Advances in Research and Application: 2012 Edition*, 2012-12-26 Nerve Growth Factors Advances in Research and Application 2012 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Nerve Growth Factors The editors have built Nerve Growth Factors Advances in Research and Application 2012 Edition on the vast information databases of ScholarlyNews You can expect the information about Nerve Growth Factors 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 Nerve Growth Factors Advances in Research and Application 2012 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>

Физиология фактора роста нервов и его роль при некоторых состояниях организма

Чингиз Ильдарович Исанбаев, 1993 *Growth Factors and Epilepsy* Helen E. Scharfman, 2005 The discovery that a variety of growth factors modulate excitability in the adult brain and that the expression of growth factors and their receptors are often modulated by seizure activity has opened an exciting new chapter in epilepsy research Recent findings shed new light on these and other ways growth factor neurobiology impacts epilepsy research including the role of growth factors in seizure induced neurogenesis kindling and morphological changes that contribute to the epileptic phenotype In addition to neurotrophins such as brain derived neurotrophic factor and the p75 and trk receptors for neurotrophins recent studies also implicate vascular endothelial growth factor VEGF basic fibroblast growth factor bFGF and glial cell line derived neurotrophic factor GDNF in seizure induced structural and functional changes The current volume highlights seminal contributions to this field by renowned scientists in both the growth factor and epilepsy research fields *Clinical Applications of Neurotrophic Factors* Stuart C. Apfel, 1997 *Nerve Growth Factor and Its Antiserum Papers Presented at the Symposium Entitled Nerve Growth Factor and Its Antiserum, Held at University College, London, 15-16 April 1971* Eleanor Zaimis, Julie Knight, 1971

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